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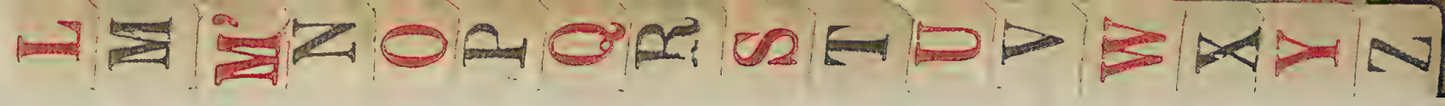

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14205.	95.	7709		Mrs D. Spencer-Jones	Grampians Area.	Thachery D1.	Note 17.	19-2-59	Micro Granite.
14206.	97.	7710.		"	"	"	Note 15	"	"
14207	98	7711		"	"	"	Note 16	"	Granite + Micro-Granite.
14208	98	7712		"	"	"	"	"	"
14209	98.	7713		"	"	"	"	"	"
14210	101	7714		"	"	Thachery C4.	West of Victoria Point.	"	Rhyolite including fragments of trachyte
14211	101	7715.		"	"	"	"	"	"
14212.	103.	7716.		"	"	"	"	"	Vesicular Rhyolite
14213.	109.	7717		"	"	Thachery D3.	Orientated Spec. V.V. 16.	"	Granite
14214.	110	7718.		"	"	"	V.V. 18	"	"
14215	111	7719.		"	"	"	V.V. 17	"	"
14216	96	7720		"	"	Nth Bank of Wannon R. Cavendish.		"	Trachyte + Rhyolite
14217	96	7721		"	"	"		"	"
14218.	96	7722		"	"	"		"	"
14219.	106	7723.		"	"	Dundas. B2.	French Mens Ck.	"	Porphyry Dyke
14220	102	7724		"	"	Gram. M.S. A3.	Nth of Mt Byron. Black Range	"	Sandstone
14221.	102a.	7725		"	"	"		"	"
14222.	107	7726		"	"	Gram. M.S. A3. A4.	Note 4 Centre Black Range	"	Dunbase.
14223.	108	7727		"	"	C1 - 63		"	Sandstone
14224.	108.	7728.		"	"	C1 - C3.		"	"

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			All [illegible] by	[illegible]	[illegible]	Shelf [illegible]	[illegible] Richmond	30/5/60.	25 [illegible]
			No specimen after section						

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					Parish	Section	Allotment		
14225	1	7729		MR J.A. TALENT	COBBERHS AREA.	COPPERHEAD CK.	TRAVERSE	23-2-59	-
14226	2	7730		"	"	"		"	-
14227	3	7731		"	"	"		"	-
14228	4	7732		"	"	"		"	-
14229	5	7733		"	"	"		"	-
14230	6	7734		"	"	"		"	-
14231	7	7735		"	"	"		"	-
14232	8	7736		"	"	"		"	-
14233	9	7737		"	"	"		"	-
14234	10	7738		"	"	"		"	-
14235	11	7739		"	"	"		"	-
14236	12.	7740		"	"	"		"	-
14237	12A	7741		"	"	"		"	-
14238	13.	7742		"	"	"		"	-
14239	14.	7743		"	"	"		"	-
14240	15	7744		"	"	"		"	-
14241	16.	7745		"	"	"		"	-
14242	17	7746		"	"	"		"	-
14243	18.	7747		"	"	"		"	-

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SL								7	
SL(2)									
SL			No specimen available						
X									
SL									
SL									
SL									
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ROCK

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142 44	19.	7748		Mr J.A. TALENT.	COBBERAS AREA.		COPPER HEAD CK. TRAVERSE	23-2-59	-
142 45	1	7749		"	"		TAWANGA CK. TRAVERSE APPROX 1 MILE UPSTREAM FROM SEL-VOL. BOUNDARY	"	-
142 46	2.	7750		"	"		TAWANGA CK. TRAVERSE	"	Silurian mudstone
142 47	3.	7751		"	"		"	"	Silurian siltstone
142 48	1A.	7752		"	"		NOSCONI CK. TRAVERSE	"	-
142 49	3.	7753		"	"		"	"	-
142 50	7	7754		"	"		"	"	-
142 51	7A.	7755		"	"		"	"	-
142 52	3.	7756		"	"		VICTORIAN BORDER AREA.	"	-
142 53		7757		"	"		SMALL QUARRY CENTRE OF COWOMBAT. PLAIN.	26-2-59.	-
142 54		7758		"	"		"	"	-
142 55		7759		"	"		"	"	-
142 56		7760		"	"		"	"	-
142 57	1	7761		"	"		DEADHORSE CREEK. TRAVERSE	"	
142 58	2	7762		"	"		"	"	
142 59	3	7763		"	"		"	"	
142 60	3A.	7764		"	"		"	"	
142 61	5	7765		"	"		"	"	
142 62.	6.	7766.		"	"		"	"	

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14262	7	7767		MR J. A. TALENT.	COBBERAS AREA.	DEADHORSE CK. TRAVERSE.		26-2-59	-
14264	8	7768		"	"	"		"	-
14265	10	7769		"	"	"		"	-
14266	11	7770		"	"	"		"	-
14267	12.	7771		"	"	"		"	-
14268	12A.	7772		"	"	"		"	-
14269	12B.	7773		"	"	"		"	-
14270	13.	7774		"	"	"		"	-
14271	13A.	7775		"	"	"		"	-
14272	14.	7776		"	"	"		"	-
14273	15.	7777		"	"	"		"	-
14274	15A.	7778		"	"	"		"	-
14275	15B.	7779		"	"	"		"	-
14276.	16.	7780		"	"	"		"	-
14277	-	7781		"	"	LAST GATE ON LIMESTONE TRACK AFTER NARENGO.		"	-
14278	-	7782		"	"	JUNCTION. LIMESTONE TRACK AND MISERY TRAIL.		"	-
14279	-	7783.		"	"	AT. SNOWY Mountains merge. JUST ON STREAM ALONG INDI RIVER FROM MT. TAIN TROUT. CK.		"	-
14280	17	7784		"	"	BOSTICK. CK. TRAVERSE		"	
14281	18.	7785		"	"	"	"	"	
14282	19.	7786		"	"	"	"	"	
14283	20.	7787		"	"	"	"	"	

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B Wells 21/12/62		Returned 1/2/64							
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					Parish	Section	Allotment		
14282	19	7786		Mr J. A Talent	Cobbekas Area.	Bostick Ck.	Traverse	26-2-59	
14283	20.	7787		"	"		"	"	
14284	21	7788		"	"		"	"	
14285	22.	7789		"	"		"	"	
14286	23.	7790		"	"		"	"	
14287	24.	7791		"	"		"	"	
14288	25.	7792.		"	"		"	"	
14289	1	7793		Mr J. A. Talent	Jacobs River Area.	Buckwong Ck.	Traverse	26-2-59	
14290	2.	7794		"	"		"	"	
14291	3	7795		"	"		"	"	
14292	7	7796		"	"		"	"	
14293	8.	7797		"	"		"	"	
14294	11	7798		"	"		"	"	
14295	14	7799		"	"		"	"	
14296	18.	7800		"	"		"	"	
14297	20	7801		"	"		"	"	
14298	21	7802		"	"		"	"	
14299	22	7803		"	"		"	"	
14300	23.	7804		"	"		"	"	
14301	24	7805		"	"		"	"	
14302	26	7806		"	"		"	"	
14303	29	7807		"	"		"	"	
14304	33	7808		"	"		"	"	
14305	38.	7809		"	"		"	"	
14306	39	7810		"	"		"	"	
14307	40.	7811		"	"		"	"	
14308	45.	7812.		"	"		"	"	
14309		7813		Jr Bain. For Mr Pike	St Kilda.	Fitzroy	Street.	3.3.59	Dyke.
14310.		7814.		"	"		"	"	"
14311		7815		Mr M.W. Johns	Quantong.	Bore No 1.	Depth. 650'	5.3.59	Bore Core

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14312.		7816		Mr J.A. TALENT.	BUCHAN AREA.	OLD RD TO BUCHAN R. AT E END OF CLEARED LAND AT E'HST BUCHAN ABOUT 15' BELOW BASE OF BUCHAN CAVES LIMESTONE		11-3-59	Reworked Tuffs.
14313		7817		"	"	FAIRY FORMATION ON S BANK. OF SPRING CK. ABOUT. 30' ABOVE CREEK LEVEL.		"	Siltstone
14314.		7818.		"	"	"		"	Limestone.
14315		7819		"	UPPER DARGO AREA.	ROUGH BRIDGE AT. LANKEY'S PLAINS		"	Basalt.
14316		7820		"	COBBERAS AREA	ROAD CUTTING AT. S. END OF NUNNIYONG PLAIN.		"	-
14317		7821		"	"	4 MILES S ALONG JEEP TRACK ON TAMBO - BUCHAN DIVIDE FROM CARRA BUNGLA.		"	Basalt.
14318		7822		"	"	LOOSE BOULDER AT BRIDGE OVER LIMESTONE CK.		"	-
14319		7823		"	"	IN. STONY CK. APPROX 150YDS DOWNSTREAM FROM JUNCTION WITH QUIRE CK		"	Limestone
14320.		7824.		Mr J.A. TALENT.	BUCHAN. AREA.	ROOF OF LILLYPILLY CAVE ADJACENT TO MONCHIQUITE		17-3-59.	-
14321	25.	7825		Mr J.A TALENT.	TABBERABBENA AREA	LOC. 25 N W CNR. (OPP. ANGUSVILLE) OF ALLOT 7 OF H. NUNGHATTA.		20-3-59.	Siltstone
14322	27.	7826		"	"	LOC 27 S. OF WITTRUNA'S FLAT. SANDYS CK. ALLOT 21 NUNGHATTA.		"	Calcareous Siltstone
14323	26.	7827		"	"	IN. MITCHELL RIVER. 15CHS. S.E. OF LOCALITY 25		"	Siltstone or fine sandstone.
14324	-	7828		"	"	20CHS. S. OF N.W. CR OF ALLOT 9A. SECT. 1 parish of TYIRRH		"	"
14325.	23.	7829		"	"	10CHS N.E. OF S.W. CNR. ALLOT 13. SECTION 1. PH. OF TYIRRH		"	-
14326	G37	7830		Mr J.A. TALENT	TABBERABBERA. AREA.	MATRIX AT FOSSIL LOC G37		3-4-59	Tuffaceous mudstone
14327	G37	7831		"	"	"		"	Mudstone
14328	-	7832		"	"	BETWEEN KNOBS OF PEAK ON W SIDE OF WENTWORTH RIVER OVERLOOKING KILGOWERS		"	-
14329	21	7833		"	"	WEBDALES SADDLE W BOUNDRY OF ALLOT 14 TYIRRH.		"	Limestone
14330		7834.		Mr M.W. JOHNS.	COONOOER. EAST.	ALLOT 16 SECTION 2		9-4-59	-

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					Parish	Section	Allotment		
14331.		7835		Mr G. Bell	Nowa Nowa	5th.	1 Mile Hematite Outcrop Bore 25 Depth 263'	10-4-59	Bore Core
14332		7836		"	"	"	Bore 25. Depth. 263'	"	"
14333		7837		"	"	"	" " 264'	"	"
14334		7838		"	"	"	Bore 32. Depth. 197'	"	"
14335		7839		"	"	"	" " 246'	"	"
14336		7840		"	"	"	" " 259'	"	"
14337		7841		"	"	"	" " 275'	"	"
14338		7842		"	"	"	" " 290'	"	"
14339		7843		"	"	"	" " 314'	"	"
14340.		7844		"	"	"	" " 331'	"	"
14341		7845		"	"	"	Bore 33. Depth. 154'	"	"
14342		7846		"	"	"	" " 168'	"	"
14343		7847		"	"	"	" " 172'	"	"
14344		7848		"	"	"	" " 177'	"	"
14345		7849		"	"	"	" " 182'	"	"
14346		7850		"	"	"	" " 190'	"	"
14347		7851		"	"	"	" " 193'	"	"
14348		7852		"	"	"	" " 195'	"	"
14349.		7853.		"	"	"	" " 213'	"	"

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14350		7854		Dr D E Thomas	Port Fairy	Belfast Bore No 4 Depth 1506'		13-4-59	Bore Core
14351		7855		"	"	"	1516'	"	"
~~14352~~		7856		"	"	"	1526.	"	"
14353.		7857		Mr Sid. Spencer Jones	New. Eildon - Jamieson Rd. Mt Terrible Divide between Big R. & Goulburn R.			13-4-59	? Kaied Greywacke.
~~14354~~		7858		Mr A. Carter.	Moranghurk. Bore No 1.	Depth 24'6" - 25'		13-4-59	Bore Core
14355		7859		Mr J. A. Talent	Waratah.	E of Point Grinder approx 15' Below the unconformity		13-4-59	Cambrian Mudstone
14356		7860		"	"	"	Approx 6' Below unconfty	"	Cambrian chloritic Mudstone.
14357	3.	7861		"	"	Basal bed of Waratah. Eastone Grinder Point. Strat. for Phic Section.		"	Breccia
14358	4.	7862		"	"	"		"	—
14359	5.	7863		"	"	"		"	—
14360	6.	7864		"	"	"		"	—
14361	7.	7865		"	"	"		"	—
14362	11.	7866		"	"	"		"	—
14363	15.	7867		"	"	"		"	—
14364	17	7868.		"	"	"		"	—
14365		7869		Mr. J. A. Talent	Waratah - Outer Mushroom Rock			16.4.59	Limestone
14366		7870		Mr J. A. Talent	Tabberabberah	Hebsdale's Saddle - Between Shamrock Creek and the Shamrock		16.4.59	Calcareous Siltstone
14367		7871		"	"	"	094097 Grid Reference	16.4.59	(Grid). Limestone

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14368		7872		MR. J.A TALENT	TABBERABBERA	G 32		16.4.59	MATRIX FROM FOSSIL
14369		7873		"	"	G 33		16.4.59	MATRIX FROM LOC. G 33
14370		7874		"	"	G 33		16.4.59	MATRIX FROM FOSSIL LOCALITY
14371		7875		"	"	G 33		16.4.59	MATRIX FROM FOSSIL LOCALITY G 33
14372		7876		"	"	MATRIX FROM FOSSIL LOCALITY G48		16.4.59	SILTSTONE
14373		7877		"	"	MATRIX FROM FOSSIL LOCALITY G50		16.4.59	
14374		7878		"	"	LOC. HUNDRED ACRE FIELD No 21		16.4.59	
14375		7879		"	"	WILDHORSE BRITTANY FOSSIL LOC. B 59		16.4.59	
14376		7880		"	"	"	"	16.4.59	
14377		7881		"	"	LOC. ROAD CUTTING ON ROAD FROM MT. SELDOM SEEN TO WENTWORTH RIVER, ½ MILE WEST OF JUNCTION OF BALDHEAD AND UPPER WENTWORTH ROADS		16.4.59	
14378		7882		"	"	LOC. GIDLEY'S TRACK		22.4.59	ORDOVICIAN SILTSTONE SHOWING PUCKERING
14379		7883		"	"	LOC. G 15		22.4.59	MATRIX FROM FOSSIL LOC. G 15
14380		7884		"	"	LOC. G 15		22.4.59	MATRIX FROM FOSSIL LOC. G 15
14381		7885		"	BUCHAN	LOC. WEST END OF MURRINDAL CAVE		27.4.59	? CLAYSTONE
14382		7886		"	WARATAH	LOC. LIGHTHOUSE AT CAPE LIPTRAP		27.4.59	
14383		7887		"	TANJIL EAST	LOC, ANDERSONS CREEK JUST UPSTREAM FROM CREEK JUNCTION TO CHAINS N.W. OF THE S.E. CORNER OF ALLOT. 36 OF A		27.4.59	LIMESTONE
14384		7888		"	"	"	"	27.4.59	"
14385		7889		"	"	"	"	27.4.59	"
14386		7890		"	"	"	"	27.4.59	"
14387		7891		"	"	"	"	27.4.59	"

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14388		7892		J. A. TALENT	TABBERABBERA		LOC. WILD HORSE GRIT ON CREEK & SPUR ON N. SIDE OF HOSKING CREEK	30.4.59	
14389		7893		"	"		LOC. SPUR ON N. SIDE OF HOSKING CREEK	"	QUARTZ PORPHYRY DYKE
14390		7894		"	"		LOC. GIDLEYS TRACK SPECIMEN 3	"	SILTSTONE (ORDIVICIAN)
14391		7895		"	"		LOC. ANGUSVALE - ON E. SIDE OF OSTLER'S HOMESTEAD (RUINS)	"	DIORITE
14392		7896		"	"		LOC. G 8	"	FOSSIL SPECIMEN No. 26,025
~~14393~~		~~7897~~		"	"		LOC. G 9	"	
14394		7898		"	"		LOC. MATRIX FROM G 10	"	MATRIX FROM G 10
14395		7899		"	"		LOC. MATRIX FROM G 11	"	MATRIX FROM G 11
14396		7900		"	"		LOC. MATRIX FROM G 14	"	MATRIX FROM G 14
14397		7901		"	"		LOC. MATRIX FROM G 74	"	MATRIX FROM G 74
14398		7902		"	"		LOC. MATRIX FROM G 86 HARRIGAL BEND	"	MATRIX FROM G 86 HARRIGAL BEND
14399		7903		"	"		"	"	"
14400		7904		"	"		LOC. MATRIX FROM G 83	"	MATRIX FROM G 83
14401		7905		"	"		LOC. WILD HORSE GRIT FIELD No. 3	"	
14402		7906		"	"		LOC. MATRIX FROM G 14	"	MATRIX FROM G 14
14403		7907		"	"		LOC. MATRIX FROM G 17	"	MATRIX FROM G 17
14404		7908		"	"		LOC. MATRIX FROM G 18	"	MATRIX FROM G 18
14405		7909		"	"		LOC. MATRIX FROM G 20	"	MATRIX FROM G 20

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14406		7910		J. A. TALENT	TABBERABBERA – LOC. MATRIX FROM G12			30.4.59	MATRIX FROM G12
14407		7911		"	DUCHAN – LOC. MATRIX FROM FOSSIL LOCALITY ON MT. TARA ROAD			"	MATRIX FROM FOSSIL LOCALITY ON MT. TARA ROAD
14408		7912		"	" LOC. LOWER DEVONIAN SANDSTONE SOUTH OF HEATH'S QUARRY			"	LOWER DEVONIAN SANDSTONE SOUTH OF HEATH'S QUARRY
14409		7913		"	WARATAH BETWEEN LATE LITTRA AND JOINT GRINDER LOC. MATRIX FROM FOSSIL LOCALITY			"	MATRIX FROM FOSSIL
14410		7914		"	MELBOURNE KING STREET BRIDGE			11.5.59	
14411		7915		"	"	"	"	"	
14412		7916		R. GLENIE	BELFAST – PORT FAIRY			12.5.59	BORE No 4, SAMPLE CORE AK DEPTH 2819½ – 2828½) SAMPLE TAKEN 2½" FROM TOP OF RECOVERED CORE RECOVERY = 71
14413	113	7917		SPENCER JONES	GRAMPIANS AREA, NOTE 2. PHOTO ARARAT RUN 8. 666 – 102			28.5.59	FINE GRANITE FROM CONTACT
14414	"	7918		"	"	"	"	"	" " " "
14415	114	7919		"	"	NOTE 2. ARARAT C.1. RUN. 8. 666 – 102	"	"	CONTACT ROCKS
14416	115	7920		"	"	ARARAT C.1. EASTERN EDGE OF MAFÉ KING GRANODIORITE	"	"	" "
14417	"	7921		"	"	"	"	"	" "
14418	116	7922		"	"	ARARAT C.1. RUN 8. 666-102 NOTE 2	"	"	INDURATED SANDSTONE
14419	"	7923		"	"	"	"	"	" "
14420	117	7924		"	"	ARARAT A1. NOTE 1 RUN 1. No 744 – 122	"	"	RED SANDSTONES
14421	"	7925		"	"	"	"	"	" "
14422	"	7926		"	"	"	"	"	" "
14423	118	7927		"	"	ARARAT M.S.A1. BENEATH SOUTHERN END OF SEVENHILLS RANGE	"	"	" "

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14424	119	7928		SPENCER JONES	GRADIANS AREA	ARARAT M.S.A.1	South Side of Bovine Creek	28.5.54	RED SILTSTONE
14425	"	7929		" "	"	"	" "	"	" "
14426	120	7930		" "	"	STAWELL C3. UPPER BEDS	BARNEYS CASTLE	"	SANDSTONE
14427	"	7931		" "	"	"	"	"	"
14428	121	7932		" "	"	ARARAT M.S.C1. CONTACT	EASTERN EDGE GRANODIORITE	"	"
14429	"	7933		" "	"	"	"	"	"
14430	122	7934		" "	"	ARARAT M.S.A.1 CAPPING	WILD SHEEP HILLS	"	"
14431	"	7935		" "	"	"	"	"	"
14432	"	7936		" "	"	"	"	"	"
14433	123	7937		" "	"	ARARAT A.3 NORTHERN EDGE	MAFEKING GRANODIORITE	"	QUARTZITE
14434	124	7938		" "	"	ARARAT M.S.A.3 CLEARING	WESTERN EDGE MAFEKING GRANITE	"	FELSPATHIC SANDSTONE ?
14435	"	7939		" "	"	"	"	"	" "
14436	"	7940		" "	"	"	"	"	" "
14437	125	7941		" "	"	"	"	"	" "
14438	"	7942		" "	"	"	"	"	" "
14439	126	7943		" "	"	ARARAT M.S.A.3. NORTH OF	CLEARING MAFEKING GRANODIORITE WESTERN EDGE	"	LAMPROPHYRE ?
14440	"	7944		" "	"	"	"	"	"
14441	127	7945		" "	"	ARARAT M.S.A.3, CLEARING WEST	SIDE OF MAFEKING GRANODIORITE	"	SANDSTONE ?

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14442	128	7946		SPENCER JONES	GRAMPIANS AREA		SILVERBAND ROAD QUARRY	28.5.59	DECOMPOSED DYKE
14443	129	7947		"	"	"	ORIENTATED SPECIMEN S.B. NORTHERN LIMB REAR AXIS OF SMALL ANTICLINE ON SILVER BOARD ROAD	"	SANDSTONE
14444	130	7948		"	"	"	DUNKELD M.S.B.3 LOWER PALAEOZOIC GRAMPIANS SANDSTONE CONTACT EAST OF MT. ABRUPT	"	RHYOLITE ?
14445	"	7949		"	"	"	"	"	"
14446	"	7950		"	"	"	"	"	"
14447	"	7951		"	"	"	"	"	"
14448		7952		A.N. CARTER	LARA	ALLOT 1, SECTION A	FROM FOUNDATIONS OF THE MOST SOUTHERLY S.E.C. STEEL PYLON IN THIS ALLOTMENT	28.5.59	LIMESTONE
14449		7953		"	"	"	"	"	"
14450		7954		P.R. KENLEY	COLERAINE TOWNSHIP AREA		FROM LARGE QUARRY NEAR NORTH-WEST CORNER OF...	4.6.59	VESICULAR TRACHYTE
14451		7955		"	"	"	"	"	TRACHYTE
14452		7956		"	KONONG WOOTONG	MT. ADAM SECT 19, ALLOT. 4		"	ANORTHOCLASE OLIVINE BASALT
14453		7957		"	YANGARDOOK	TOOLERN VALE - COIMADAI ROAD	1 3/4 MILES WEST OF TOOLERN VALE IN SMALL GULLY LAVA FLOW FROM CABONGE TREE HILL. SUNBURY CO-ORDS 26GRRE 360 29 N	"	BASALT
~~14454~~		7958		"	YANGARDOOK	CLIFF ON TOOLERN CREEK	IMMEDIATELY NORTH OF BENSON ROAD BRIDGE. 2¼ MILES NNW OF TOOLERN VALE. SUNBURY CO-ORDS 26G94E-365 36 N	"	"
14455		7959		"	YANGARDOOK	JUST DOWNSTREAM FROM BRIDGE OVER TOOLERN CREEK AT TOOLERN VALE. KERNEL FROM SPHEROIDALLY WEATHERED LOWER FLOW. SUNBURY CO-ORDS 26G61E - 361 00 N		"	"
14456		7960		"	YANGARDOOK	JUST DOWNSTREAM FROM BRIDGE OVER TOOLERN CREEK AT TOOLERN VALE. UPPER FLOW. SUNBURY CO-ORDS. 26G61E - 361 00 N.		"	"
14457		7961		"	YANGARDOOK	CREEK JUST DOWNSTREAM FROM BRIDGE ON TOOLERN VALE - DIGGERS REST ROAD. SUNBURY CO-ORDS. 26G15E - 360 28 N.		"	"

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14458		7962		P. LEAR MONTH	MITTA MITTA AREA		1/2 MILE FROM BANNIMBOOLA ALONG TRACK TO MT. TABOR	10.6.59	
14459		7963		"	"		"	"	
14460		7964		"	"		"	"	
14461		7965		"	"		1/2 MILE N. OF MITTA ON MITTA NORTH ROAD	"	
14462		7966		"	"		1 MILE N. OF MITTA MITTA ALONG MITTA NORTH ROAD	"	
14463		7967		"	"		1 MILE FROM BANNIMBOOLA ALONG TRACK TO MT. TABOR	"	
14464		7968		"	"		1 1/2 MILES FROM MITTA MITTA ALONG DARTMOUTH RD.	"	
14465		7969		"	"		2 MILES FROM BANNIMBOOLA ALONG TRACK TO MT. TABOR	"	
14466		7970		"	"		2 1/2 MILES " "	"	
14467		7971		"	"		SPEC. FROM MT. TABOR 3 1/2 MILES FROM BANNIMBOOLA	"	
14468		7972		"	"		11 MILES FROM MITTA MITTA ALONG DARTMOUTH RD. SPEC. FROM RIVER BANK	"	
14469		7973		"	"		11 MILES ALONG DARTMOUTH RD. FROM MITTA MITTA	"	
14470		7974		"	"		11 1/2 MILES FROM MITTA MITTA ALONG DARTMOUTH RD.	"	
14471		7975		"	"		12 MILES " " SPEC. FROM RIVER BANK	"	
14472		7976		"	"		13 MILES FROM MITTA MITTA ALONG DARTMOUTH RD.	"	
14473		7977		"	"		" " "	"	
14474		7978		"	"		13 1/2 MILES " "	"	
14475		7979		"	"		14 MILES ALONG DARTMOUTH ROAD FROM MITTA MITTA	"	
14476		7980		"	"		" " "	"	

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SL(2)	1 Slide To Pleasmouth							310	30-18-6
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SL(2)	"								30-18-6
SL(2)	"								30-18-6
SL(2)	"								30-18-6
SL(3)	2 Slides To Pleasmouth								30-18-6
SL(1)	1 Slide To Pleasmouth								
SL(2)	"								30-18-6
SL(2)	"								
SL(2)	"								
SL(2)	"								
SL(2)	"								
SL(2)	"								30-18-8
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SL(1)	"								
SL(2)	"								
SL(2)	"								30-18-8
SL(3)	2 Slides To Pleasmouth							329	

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14477		7981		P. LEAR MONTH	MITTA MITTA AREA	14 MILES FROM MITTA MITTA ALONG DARTMOUTH RD		18.6.59	
14478		7982		"	"	"	"	"	
14479		7983		"	"	14 MILES ALONG DARTMOUTH RD FROM MITTA MITTA		"	
14480		7984		"	"	15 MILES FROM MITTA MITTA ALONG DARTMOUTH RD.		"	
14481		7985		"	"	15½ MILES	"	"	
14482		7986		"	"	17 MILES	"	"	
14483		7987		"	"	"	"	"	
14484		7988		"	"	"	"	"	
14485		7989		"	"	18 MILES	"	"	
14486		7990		"	"	18½ MILES	"	"	
14487		7991		"	"	18½ MILES ALONG DARTMOUTH RD. FROM MITTA MITTA		"	
14488		7992		"	"	18½ MILES FROM MITTA MITTA ALONG DARTMOUTH RD.		"	
14489		7993		"	"	19 MILES	"	"	
14490		7994		"	"	"	"	"	
14491		7995		"	"	"	"	"	
14492		7996		"	"	19½ MILES (AT DARTMOUTH) FROM MITTA MITTA ALONG DARTMOUTH RD.		"	
14493		7997		"	"	"		"	
14494		7998		"	"	19½ MILES FROM MITTA MITTA ALONG DARTMOUS RD. (AT DARTMOUTH)		"	

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SL (3)	2 SLIDES TO PLEINSWORTH							3 L 7	
SL (1)	1 SLIDE TO [illegible]								
SL (1)									
SL (1)									
SL (1)

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14495		7999		P. LEAR MONTH	MANSFIELD		3/4 MILES SW OF BLUE SADDLE BLUE RANGE	15.6.59	
14496		8000		"	CHESHUNT POWERS LOOKOUT AND KING VALLEY RD.		ALONG TRANSMISSION LINE BETWEEN	"	
14497		8001		"	WHITFIELD		6 MILES FROM WHITFIELD ON MANSFIELD RD	"	
14498		8002		"	"		ALONG TRANSMISSION LINE NEAR MANSFIELD-WHITFIELD RD. 15 MILES FROM WHITFIELD	"	
14499		8003		G. BELL	MIRBOO NORTH MILITARY SHEET CO-ORD 260.8 - 4366			12.6.59	DIABASE?
14500		8004		"	"		"	"	"
14501		8005		A.N. CARTER	THOMPSONS CK.		1½ MILES SOUTH OF MORINGE REF. 248805 ANGLESEA SHEET	12.6.59	PHOSPHATIC NODULE IN MIRINA BEDS
14502		8006		"	POINT GALLIETT, GEELONG			"	LATE CAINOZOIC LIMESTONE
14503				S.R. - W.S.C.	LAKE GNOTUK			24.6.59	COXIELLA LIMESTONE
14504				" "	"	"		"	" "
14505				" "	"	"		"	ALGAL LIMESTONE
~~14506~~				" "	"	"		"	~~CALCAREOUS DEPOSIT ON TREE~~
14507		8007		A.N CARTER	MAUDE - VIC.			"	UPPER MAUDE LIMESTONE
14508				" "	ROCKLANDS DAM - WEST. VIC.			"	CANNON BALL STRUCTURES IN RHYOLITE
14509				" "	"	"	"	"	" " " "
14510				" "	"	"	"	"	" " " "
14511				" "	"	"	"	"	RHYOLITE SHOWING FLOW STRUCTURE
14512				" "	"	"	"	"	" " " "
14513				" "	"	"	"	"	" " " "
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14515				" "	"	"	"	"	" " " "

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14516		8008		J. TALENT	TABBERABBERA		LOC. TABBERABBERA FORMATION OUTCROP IN BED BURN ABOUT 500 YARDS UPSTREAM FROM WILD HORSE CK.	29. 6. 59	
14517		8009		"	"		LOC. INTRUSION ON EAST SIDE OF HIGH POINT AT THE HEAD OF RAT CK. OVERLOOKING RAT CK. - ROCKS CK. SADDLE	"	
14518		8010		"	"		LOC. INTRUSION ON EAST SIDE OF HIGH POINT OVERLOOKING RATS CK - ROCKS CK. SADDLE	"	
14519		8011		"	"		LOC. TABBERABBERA FORMATION SIDLING ON OLD TRACK UP WILD HORSE CK. 400 YARDS UPSTREAM FROM WENTWORTH RIVER	"	
14520		8012		A. N. CARTER	SHELFORD		LEIGH RIVER (BIG SANDY BEND) NE. CORNER ALLOT. 33 REF. 039207 ROKEWOOD SHEET	"	SANDY LIME STONE
14521		8013		" " "	"	"	"	"	" " "
14522		8014		" " "	"	"	"	"	" " "
14523		8015		" " "	"	"	"	"	" " "
~~14524~~				" " "	SIDNEY MYER MUSIC BOWL EXCAVATION SOUTH YARRA - VIC.			30. 6. 59	~~SANDSTONE SHOWING BUFF GRADES, AND CROSS BEDDING~~
14525				"	"			"	"
~~14526~~				"	"			"	"
~~14527~~				"	"			"	"
~~14528~~				"	"			"	"
14529		8016		K. BOWEN	ALLAMBEE - ALLOT. 44 B			2. 7. 59	FOSSIL WOOD
14530		8017		J. DOUGLAS	NUMBRUCK -		MISC. TOPO MAP 83 SHEET 4 CO ORDS 456 800, 307 700	2. 7. 59	MESOZOIC SANDSTONE FIRE BURNT
14531		8018		"	BOOLA BOOLA,		MISC. TOPO MAP 83 SHEET 4 CO ORDS 442 500, 300 200,	"	MESOZOIC FINE SANDSTONE LENS IN CONGLOMERATE
14532		8019		"	"	"	"	"	OLDER BASALT
14533		(8020)	NO SECTION	"	"	"	MISC. TOPO MAP 83 SHEET 4 CO ORDS 442 400, 300 400,	"	PALAEOZOIC SANDSTONE WITH SHELLY FOSSILS
~~14534~~				"			MISC. TOPO MAP 83 SHEET 4 CO ORDS 442 500, 300 200	"	~~TRAVERTINE~~
~~14535~~				"	"	"	MISC. TOPO MAP 83 SHEET 4 CO ORDS 442 600, 300 500,	"	~~PALAEOZOIC LIMESTONE~~
~~14536~~				"	"	"	"	"	"

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14537		8020		C.R. LAWRENCE	YEUNGROON	ALLOT. 16, SEC. 9 NW CNR	32 CHE, 12 CHS	7.7.59	TERTIARY SANDSTONE ?
14538		8021		"	"	ALLOT. 16, SEC. 9, NW CNR.	43 CHS 80 CHE	"	WEATHERED ORDOVICIAN SANDSTONE
14539		8022		"	"	ALLOT. 20 SEC. 9, NE CNR	10 CHS 16 CHW	"	TERTIARY SANDSTONE
14540		8023		"	"	ALLOT. 21, SEC. 9, NW CNR	11 CHE 4 CHS	"	" "
14541		8024		"	"	ALLOT. 21, SEC. 9, NW CNR	11 CHE 4 CHS	"	TERTIARY CONGLOMERATE
14542		8025		"	"	ALLOT. 23, SEC. 9, SE CNR	3 CHW ½ CH N	"	TERTIARY SANDSTONE
14543		8026		"	"	ALLOT. 23, SEC. 9, NE CNR	18 CHW 0 CHS	"	" "
~~14544~~		8027		"	"	ALLOT. 24, SEC. 9, NE CNR	7 CHW 9 CHS	"	HORNFELS CUT BY GRANITE VEIN
14545		8028		"	"	ALLOT. 24, SEC. 9, NE CNR	7 CHW 9 CHS	"	GRANITE
14546		8029		"	"	"	"	"	HORNFELS
14547		8030		"	COONOOER EAST	ALLOT. 16B SEC. B.		"	TOURMALINE IN QUARTZ
14548		8031		"	"	"	"	"	" "
14549		8032		"	"	" ALLOT. 9A NW CNR		"	GRANITE DYKE
14550		8033		"	"	"	"	"	HORNFELS
14551		8034		"	BARRAKEE,	ALLOT. 69 NE CNR	5 CHW 2 CHS	"	HORNFELS AND GRANITE VEIN
14552		8035		"	"	"	"	"	PEGMATITE
14553		8036		"	WYCHEPROOF -	QUARRY AT -		"	FELSPAR AND QUARTZ
14554		8037		"	"	"	"	"	" "
~~14555~~		8038		"	"	"	"	"	GRANITE

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14556		8039		G.R LAWRENCE	JEFFCOTT,	ALLOT. 96 A		7.7.59	APLITE
14557		8040		"	"	"	"	"	PEGMATITE
14558		8041		"	KUNAT KUNAT,	LIGHTFOOT'S QUARRY STH. LAKE BOGA		"	GRANITE WITH BLUE MINERAL
14559		8042		"	"	"	"	"	FELDSPAR VEIN
~~14560~~		~~8043~~		"	JERUK	ALLOT. 21 A		"	~~SANDSTONE~~
14561		8044		"	"	"	"	"	GRANITE
14562		8045		"	CHARLTON EAST	ALLOT. 17, SCCE. SE CNR. 5 CHN, 1 CHN		"	SILLIMINITE SCHIST
14563		8046		"	"	WEST-RESERVE ADJACENT,	ALLOT. 106	"	GRANITE
14564		8047		"	"	SE CNR OF WATER SUPPLY EAST, RESERVE	SEC. E	"	HORNFELS
14565		8048		"	"	AGRICULTURAL COLLEGE SEC. E. IN IRRIGATION CHANNEL		"	WEATHERED ORDOVICIAN SEDIMENT
14566		8049		"	"	RESERVE FOR ROAD PURPOSES SEC. E, SE CNR OF QUARRY		"	HORNFELS AND VEIN QUARTZ
14567		8050		"	"	RESERVE FOR ROAD PURPOSES, SEC. E NTH. END OF QUARRY WT.		"	HORNFELS
14568	109	8051		D. SPENCER JONES	MT. DRYDEN,	GRAMPIANS AREA SOUTH EAST CORNER		15.7.59	DIABASE
14569	109	8052		" "	"	"		"	"
14570	110	8053		" "	GRAMPIANS AREA,	HARRATRUN 774-122 UPPER UNIT - MT. WILLIAM SST.		"	SANDSTONE
~~14571~~	112	~~8054~~		"	"	" (WONDERLAIN.)	RANGE	"	~~QUARTZ PEBBLES~~
~~14572~~	112	~~8055~~		" "	"	"	"	"	" "
14573	111	8056		" "	HOPKINS R.	WILLAURA - WICKCLIFFE SECTION WICKCLIFFE RHYOLITES ≃ MILES NORTH OF WICKCLIFFE		"	TUFF?

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~~14574~~				D. SPENCER JONES		5 ML NORTH OF HICKCLIFFE			FRAGMENTS CASSORTED)) BALAL CONGLOMERATE
~~14574~~				D. SPENCER JONES	GRAMPIANS AREA	HOPKINS RIVER SECTION		15.7.59	GRAMPIANS SST.
14575				"	"	" HILL 2 ML. 5TH-EAST OF HILLAURA		"	FRAGMENTS OF PEBBLES BASAL CONGLOMERATE - GRAMPIANS SST.
14576				"	"	HOPKINS RIVER, NORTH OF HEXHAM		"	" " "
~~14577~~		8057		R. GLENISTER	PORT FAIRY	M.M. PORT FAIRY 157669		21.7.59	BASALT
14578		8058		"	PORT FAIRY NORTH	M.M. PORT FAIRY 152683		"	"
14579		8059		"	YANGERY	M.M. PORT FAIRY 387735		"	"
~~14580~~		8060		"	MT. NAPIER	M.M. PENSHURST 922455		"	"
14581		8061		"	MT. ROUSE	M.M. PENSHURST 241902		"	"
~~14582~~		8062		"	HOMERTON	M.M. HAMILTON 745957			"
~~14583~~		8063		"	TARRENGOWER	M.M. PORTLAND 762837			"
14584				A.N. CARTER	DOWLING FOREST ESTATE, (OLD) HILLS CREEK DISTRICT) BORE No 11, (DEEP LEAD) BORE			29.7.59	SEE DIAMOND DRILLS + WATER AUGERS IN V.67.
~~14585~~		8064		J.A. TALENT	JUNCTION OF HERRITIG AND SANDYS CREEKS	JEEP TRACK, 300 YDS. OF		3.8.59	(ORDOVICIAN SANDSTONE
14586		8065		"	"	1 MILE SOUTH OF JUNCTION OF SANDYS AND HERRITIG CREEKS ON NEW JEEP TRACK		"	
14587		8066		"	BUCHAN FAIRY FORMATION	FAIRY CK. SOUTH SIDE		"	
14588		8067		"	"	" ON SOUTH SIDE OF FAIRY CK.		"	
14589		8068			"	"	" " "	"	
14590		8069		"	"	OIL BORE BETWEEN BUCHAN AND EAST BUCHAN, 600 FT.		5.8.59	
14591		8070		"	"	"	"	"	

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14592		8071		Mr. R.C. Glenie and Mr K.J. Reed.	Belfast	Bore No 1. Core AA	Depth. 1506'	24-8-59	Bore Core
14593		8072		"	"	"	" 1509'	"	"
14594		8073		"	"	"	" 1512.	"	"
14595		8074		"	"	"	" 1515	"	"
14596.		8075.		"	"	"	" 1525½	"	"
14597.		8076.		Mr. R.C. Glenie.	Portland.	Bore No 3. Core BR.	Depth. 5615'-5624½	1-9-59	Bore Core Lamprophyre.
14597		8077		"	"	"	"	"	" "
14597		8078		"	"	"	"	"	" " SLIDE STAINED WITH METHYLENE BLUE
14598.		8079		"	"	"	Core B.S. Depth. 5625'-5632½	"	" Lamprophyre
14598		8080		"	"	"	"	"	" "
14598		8081		"	"	"	"	"	" "
14598.		8082		"	"	"	"	"	" "
14598		8083		"	"	"	"	"	" "
14598.		8084		"	"	"	"	"	" "
14598		8085		"	"	"	"	"	" "
14598.		8086.		"	"	"	"	"	" "
14599		8087		"	"	"	Core BT. Depth 5632½'-5638'	"	" "
14599		8088		"	"	"	"	"	" "

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14600.		8089		MR R C GRENFELL	PORTLAND	BARNES CORE B.R. TO B.T. DEPTH 5615'-5638'		1-9-59	Bore Core Black Carbonaceous Siltstone.
14601		8090		"	"	"	"	"	Bore Core Grey Siltstone
14602		8091		MR J.L. NEILSON	COBBANNAH	GAP CK 2½ MILES NNW. FROM JUNCTION OF GAP CK & COBBANNAH CK. C 10CHS UPSTREAM FROM M DEVONIAN-ORDOVICIAN BOUNDARY IN GAP CK.		8-9-59	Radioactive Dyke. (Gap Ck. Dyke)
14603		8092		"	"	FROM MITCHELL R. 2½ CHAINS UP BULGOBACK CK. THEN 88 CHAINS DUE STH ON SPUR TO BULGOBACK CK.		"	" " (Treasures Dyke)
14604		8093		"	"	"	"	"	" " "
14605		8094		"	"	BULGOBACK CK. ½ MILE UPSTREAM FROM ITS JUNCTION WITH THE MITCHELL RIVER ON NTH BANK OF CREEK. ABOUT 300 FT. ABOVE STREAM.		"	" " Bulgoback Dyke
14606		8095		"	"	"	"	"	" " "
14607		8096		"	"	"	"	"	" " "
14608		8097		S.R.W.S Commiss.	BENDIGO	S.R.W.S WATER CHANNEL		8-9-59	Cannot. (no specimen available)
14609		8098.		"	"	"	"	"	" " "
14610.		8099		MR J.A. TALENT	WARATAH	LIPTRAP FORMATION APPROX 200 YDS N. OF BLUFF ON SHORE PLATFORM		8-9-59	-
~~14611~~		~~8100~~		"	"	~~INNER BIRD ROCK~~		"	-
14612		8101		"	"	LIPTRAP FORMATION 150 YDS N OF THE BLUFF ON SHORE PLATFORM		"	-
14613		8102		"	"	ROBBIN'S ROCKS		"	-
14614		8103		"	"	INNER BIRD ROCK.		"	-
14615		8104		"	"	DOLOMITE FROM ½ WAY BETWEEN ROBIN'S ROCKS & BRICK SEA WALL.		"	Dolomite
14616.		8105		"	"	ABOUT 150 YDS. N OF THE BLUFF		"	Siltstone

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14617		8106		Mr J. Douglas	Boola Boola	Misc Topo Map 83. Sheet 5 Coords 303900 44970		8-9-59	Contact. Mt M. Silurian Shale.
14618		8107		"	"	Misc Topo Map 83. A R M Boola Quarry		"	Older Basalt.
14619		8108		"	"	Misc Topo Map. Sheet 6. Coords 442250 306050		"	Silurian indurated Coarse mudstone.
14620		8109		"	"	Misc Topo Map 83 Sheet 4 Loc. 1. Coords 447200 300700		"	Fine grained Sandstone.
14621		8110		"	"	Misc Topo Map 83 Sheet 5 Coords 453900 304500		"	Silurian Metstone
14622		8111		"	"	Misc Topo Map 83 Sheet 5 Gully Junction Coords 449250 300100.		"	Jurassic Mudstone
14623		8112		Mr M.W. Johns	Lal Lal	Allot 40 Sect. 12A. Bore No 66. Peg. I (1) on Bullwhat-Tanner Mill C. Drilling Grid Depth 100'-140'		14-9-59	Granite ?
14624		8113.		"	Gong Gong	Eastern side of Reservoir.		"	Granodiorite
14625		8114		Mr K.C. Glenie	Belfast.	Bore No 4. Depth 2654'-2664½. Core A J		14-9-59	Calcareous Sandstone Breccia
14626.		8115		"	"	" " Depth 2919½-2928½. Core A K. 2' from Top of Core		"	Sandy Dolomitic Metstone.
14627		8116.		Mr M.W. Johns.	Lal Lal.	Allot 21B Section VIII		2-10-59	Granite ?
14628		-		Mr Benny Kidd and Mr Ken. Malcolm. Reynolds' Metal Co.	Gove. N.E. Arnhem. Land			13-10-59	Pisolitic Bauxite
14629		8117		Mr M.W. Johns	Lal Lal	Bore 71 (J 14) 142'-145'		13-10-59	Bore Core
14630		8118		"	"	" 70 (L M 14) 170'-172'		"	"
14631		8119		"	"	" 70 " 170'-172'		"	"
14632		8120		Mr K. Bowen	Allambee	Allotment	10	26-10-59	Jurassic Arkose with Silicified wood
14633		8121		"	"	"	42 B	"	Basalt.
14634		8122.		"	"	"	44 A	"	"

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14635		8123		MR K. BOWEN	ALLAMBEE	ALLOTMENT.	9H E	26-10-59	Basalt.
14636		8124		"	"	"	9.3 B.	"	Basalt.
14637		8125		MR J.A TALENT	BUCHAN	DOME OIL & MINERAL SYNDICATE N.L. BORE	DEPTH 710'-720'	27-10-59	-
14638		8126		"	"	"	760'-770'	"	-
14639		8127		"	"	"	825'-835'	"	-
14640		8128		MR J.A TALENT	SEYMOUR DISTRICT.	EAST RIDGE OF THE BURLINGTON HILLS. (ASSOC. WITH ORTHOCLASE & QUARTZ)		27-10-59	-
14641		8129		"	"	BASE OF QUARRY BRADFORD		"	-
14642		8130		"	"	TOP OF BRADFORD BASALT QUARRY		"	-
14643		8131		"	"	NEAR BRITTON'S FERRIS CREEK TRAWOOL		"	-
14644		8132		"	"	SECOND WEIR. FERRIS CREEK. TRAWOOL		"	-
14645		-		PROF. J. BORNER	KING ISLAND, SCHEELITE MINE GRASSY			27.10-59	Hornfels - Ore body Contact.
~~14646~~		-		"	"	"		"	Massive Scheelite Ore containing ANDRADITE (GARNET) SCHEELITE CALCITE ETC.
14647		8133		MR J.H. TALENT	COBBERAS AREA	INTERBEDDED WITH L'STONE ON CREST OF HILL BEHIND SHEEHAN BLUFF		2-11-59	-
14648		8134		"	"	"		"	-
14649		8135		"	"	AT FALLS ON SMALL CK FROM W. NOODOS UPSTREAM ADJOINING L'STONE CK. EAGER SHEEHAN BLUFF		"	-
14650		8136		"	"	RYLE'S DEPOSIT PARISH OF HINNOMUNGIE.		"	-
14651		8137		"	"	"		"	-
14652		8138		"	"	CREST OF HILL ON MAIN DIVIDE AT JUNCTION WITH SPUR BETWEEN SMOKE-OH AND MIDDLE CK'S		"	-
14653	2.	8139		"	"	MIDDLE CK. TRAVERSE No 2		"	-

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14654	3.	8140		Mr J. A. TALENT	COSBERAS AREA.	MIDDLE CK. TRAVERSE No 3.		2. 11. 59	-
14655	4	8141		"	"	" " No 4 BETWEEN E & W MIDDLE CK. PLAINS		"	-
14656	5	8142		"	"	MIDDLE CK. TRAVERSE No 5 HEAD OF FALLS ON CK. FROM EAST. MIDDLE CK PLAIN		"	-
14657	6.	8143		"	"	MIDDLE CK TRAVERSE No 6. SLOPE BETWEEN E MIDDLE CK PLAIN & DIVIDE		"	-
14658	7	8144		"	"	MIDDLE CK TRAVERSE No 7 CREST OF DIVIDE BETWEEN LIMESTONE AND MIDDLE CKS DUE W OF SHEEHAN BLUFF		"	-
14659	8.	8145		"	"	MIDDLE CK TRAVERSE No 8 ABOUT 100 YDS NTH OF No 7		"	-
14660	9	8146		"	"	MIDDLE CK TRAVERSE No 9. 300 YDS. W. OF SHEEHAN BLUFF		"	-
14661.		8147		"	"	BY THE SNOWPOLES AT UPPER HUT. ON BACK CK. (HEAD OF TAMBO RIVER) MARENGO		"	- Red Granite
~~14662.~~		~~8148~~	4 SLIDES.	~~Mr G. BELL~~	~~NAHOO BAUXITE DEPOSITS~~	~~420.1 - 277.25 MIRBOO NTH~~		~~4 - 11 - 59~~	~~Bauxitised Basalt fragments~~
~~14663~~		~~8149~~		~~"~~	~~"~~	~~" "~~		~~"~~	
~~14664~~		~~8150~~		~~"~~	~~NARRACAN FALLS~~	~~2½ MILES N.E. OF THORPDALE. 420.75 - 281.75. MIRBOO NTH SHEET~~		~~"~~	~~Fresh Older Basalt.~~
14665.		-		Mr GORDON LAVER	DARGO.	FROM BOOTLACE REEF BLACK SNAKE CREEK. NEAR DARGO.		12.11.59	Auriferous Quartz showing gold.
14666		-		Mr J. L. NEILSON	COBBANNAH	BULGOBACK CK 1 MILE FROM MITCHELL RIVER.		13 - 11 - 59	Radioactive Dyke. (TREASURE DYKE)
14667		-		"	"	BULGOBACK CK N. BANK 2 CHAINS UPSTREAM FROM MITCHELL RIVER		"	" " (BULGOBACK DYKE)
14668.		-		"	"	GAP CREEK. 20 CHAINS UPSTREAM FROM UPPER DEVONIAN.		"	" " (GAP. CK. DYKE)
14669.		8151		Mr J. L. NEILSON.	BIRREGUN.	5 MILES N.E. OF DARGO.		13.11.59	Dyke Rock.
14670	A.	8152		Dr D. E. THOMAS	BUNGAL	EGERTON KAOLIN MINE 6TH DRIVE. No 1 LEVEL		13 - 11 - 59	Dyke.
14671	C	8153		"	"	"		"	"
14672.	D	8154		"	"	"		"	"

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SL									
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SL									240-4-8
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SL	B Wolfe 20/1/60	Returned 25/1/60							
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SL 5.			Large blebs [illegible]			Rto 18/5/60			
SL						Large Sleide 5148 Placed with Specimens			173-13-22
SL ⑥						~~Returned to Register~~			
			Returned to Mr Cooper [illegible]						
SL									34.17.3
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14673		8155		MR A.N CARTER.	NORTH BALWYN		FROM VOLCANIC PLUG. ABOUT 50' SOUTH OF THE INTERSECTION OF CLIFTON ST & SWAYN ST	25 11 59	Lamprophyre
14674		8156		MR A. N. CARTER	GEELONG	REF MAP 47	WEST BANK OF HOWELL'S CREEK. ABOUT A MILE IN STRAIGHT FROM [illegible]	30 11 59	Limestone Nodule in Clay.
14675		8157		"	COOK. SAUST. ON TRANSCONTINENTAL RAILWAY.			"	Nullarbor Limestone
14676		8158		"	"		"	"	"
14677		8159		"	PORT PHILLIP.	OFF ROSEBUD	20' OF WATER. PRESS BY MRS I KNIGHT.	"	Recent Algal Limestone
14678		—		"	LAKES ENTRANCE FORMATION		SPOIL DUMP OF OIL SHAFT.	"	Pyritic Nodules
14679	DH.1	8160		MR J. A TALENT.	COBBERAS AREA		IMMEDIATELY N OF FORD ON BUCHAN CAVES LIMESTONE UPSTREAM FROM JUNCTION OF DEADHORSE & LIMESTONE CKS	8.12.59	Dolomite ?
14680	DH.2.	8161		"	"		DUE E OF JUNCTION OF DEADHORSE & LIMESTONE CKS.	"	Rhyolite ?
14681	DH.3.	8162		"	"		BLUFF ON W SIDE OF LIMESTONE CK ABOUT 200 LKS N. OF JUNCTION WITH DEADHORSE CK.	"	—
14682	H.	8163		"	"		DUE W. OF JUNCTION OF DEADHORSE & LIMESTONE CKS AT EDGE OF BUCHAN FLATS.	"	—
14683	DH.4.	8164		"	"		"	"	—
14684	DH H.	8165		"	"		"	"	—
14685	5	8166		"	"		HILLSIDE W. OF JUNCTION OF DEADHORSE & LIMESTONE CKS.	"	—
14686	6	8167		"	"		HILLSIDE N.W. OF JUNCTION OF DEADHORSE & LIMESTONE CREEKS	"	—
14687	6A.	8168		"	"		APPROX SAME AS S. FIELD No 6.	"	—
14688	7	8169		"	"		STH BANK OF DEAD HORSE CK. APPROX 1/4 MILE UPSTREAM FROM JUNCTION WITH LIMESTONE CK.	"	—
14689	DH.8.	8170		"	"		APPROX. 200 LKS DUE SOUTH OF JUNC. OF LIMESTONE & DEADHORSE CKS. ON FAULT ZONE OF INDI FAULT.	"	—
14690	DH9	8171		"	"		SADDLE BETWEEN LIMESTONE & DEADHORSE CK. APPROX 1/2 MILE S. OF JUNCTION OF THE TWO CKS.	"	—
14691	DH10.	8172		"	"		BED OF GULLY RUNNING ALONG BOUNDARY OF SNOWY RIVER VENTURES & BUCHAN CAVES	"	—

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ROCK

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14692	DH. 11	8173		Mr J. A TALENT	COBBERAS AREA	LOWEST BEDS OF BUCHAN CAVES LIMESTONE. EXPOSED IN LIMESTONE CK. (DEAD HORSE CK. ENCLAVE)		8.12.59	Dolomite ?
14693	12.	8174		"	"	SAME AS 'NEW' BUT SLIGHTLY HIGHER STRATIGRAPHICALLY (PERH. 20 FT)		"	-
14694	14.	8175		"	"	BUCHAN CAVES LIMESTONE.		"	-
14695	15	8176		"	"	"		"	-
14696	16.	8177		"	"	"		"	-
14697	-	8178		"	"	APPROX 1 MILE S ALONG TIN MINE ROAD FROM BOUNDARY BETWEEN BERRIDALE GRANITE & CONNORMBAT GROUP.		"	-
14698	-	8179		"	"	TIN MINE ROAD IN CUTTING ON W SIDE OF TIN MINE CK. CLOSE TO BOUNDARY BETWEEN CONNORMBAT GROUP & BERRIDALE GRANITE		"	-
14699	-	8180		"	"	"		"	-
14700	-	8181		"	"	"		"	-
14701	-	8182		"	"	FROM TRIG STATION ON CREST OF COBBERAS No 1.		"	-
14702.	-	8183		"	"	ON W. SIDE OF LIMESTONE CK. COBBERAS CK DIVIDE DUE E OF DEAD HORSE BEND OF LIMESTONE CK. APPROX 300' BELOW THE DIVIDE.		"	-
14703	-	8184		"	TABBERABBERA AREA	BOUNDARY BETWEEN ORDOVICIAN SEDIMENTS & WINDHORSE FORMATION LEFT BANK OF WENTWORTH RIVER. ROCKS ARE EW STRIKING N.W. FROM JUNCTION WITH KILGOWER CK.		"	Dyke Rock
14704	-	8185		"	"	SMALL GOLLY ON LEFT BANK OF WENTWORTH RIVER. ROCKS ARE S.S.W. OF JUNCTION WITH KILGOWER CK		"	Chert.
14705	-	8186		"	"	LEFT BANK OF WENTWORTH RIVER 1000 YDS SSW OF JUNC. WITH TUCKER CK.		"	Sandstone.
14706.	-	8187		"	"	STEEP SCARP 1000 YDS S OF R WEBSDALE'S (FORMERLY SAWORTH'S) OLD HOMESTEAD ON THE W'WORTH RIVER. 5 MILES ON STRIKE FROM THE JUNCTION WITH TENBY CK.		"	Coarse Sandstone
14707		-		MR A. CARTER.	GOROKE BORE. SHIRE OF KOWREE WATER TRUST. POWER HOUSE	DEPTH. 227 FT.		5.12.59	Bore Core

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14708.				Dr D.F. Thomas.	Yinnak.	Mil. Sheet Coords 821655, 1310265.	[illegible]	23-12-59	[illegible]
~~14709.~~				~~Prof. J.E. Borner.~~	~~Idaho. U.S.A.~~	~~Black Bird Mine. Lemhi Co. Idaho~~		~~13-1-60.~~	~~Wulfenite Pb-Mo-O4.~~
14710.		8188/9		"	Hawaii	Kilauea. Volcano. 1796 Flank Flow.		"	Olivine Basalt. (Some flakes of chlorite
~~14711~~				Mr A.G. Floyd. Per. Mr A.N. Carter.	Mt. Kaninda.	3 M. N.W. of	Kalpower. 12 miles S. of Gladstone Qld.	4-1-60	Copper Ore
~~14712.~~				~~"~~	~~"~~		~~"~~	~~"~~	~~"~~
~~14713.~~					~~"~~		~~"~~		
14714.				Mr A.N. Carter.	Heathcote Nth of			14-1-60	Heliogrite
14715		8189/8		"	Naretha. W.A.	Trans. Railway		"	Nullarbor Limestone.
14716.				"	Rawlinna. W.A.			"	" "
14717		-		Prof. J.E. Borner.	Wilberforce.	Ontario. Canada.		2. 2. 60	Urano-thorite (pegmatitic)
14718		-		"	Bicroft.	Ontario Canada		"	" From pegmatite.
14719		-		"	Northern British Columbia.		Alice Arm near Atlin	"	Disseminated Pitchblende
14720	1	8190		Mr J.A. Talent.	Tabberabbera.	St. Pats Rd. Traverse	No 1	3-2-60	-
14721	2	8191		"	"	"	No 2.	"	-
14722	3	8192		"	"	"	No 3.	"	-
14723	4	8193		"	"	"	No 4	"	-
14724	5	8194		"	"	"	No 5	"	-
14725	6	8195		"	"	"	No 6	"	-
14726	7	8196		"	"	"	No 7	"	-

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								5??	
	Bourke Street		8th Floor, CAB 123:	L:5		CASE			FOR MR KNIGHT. DISPLAY
SL	?								173-13-1.
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SL									173-13-6
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					Parish	Section	Allotment		
14727	8	8197		Mr J. A. Talent.	Tabberrabbera	Area. St Pats Rd Traverse	No 8	3-2-60	
14728	9	8198		"	"	"	No 9	"	
14729	11	8199		"	"	"	No 11	"	
14730	12	8200		"	"	"	No 12	"	
14731	13	8201		"	"	"	No 13	"	
14732	14	8202		"	"	"	No 14	"	
14733	15	8203		"	"	"	No 15	"	
14734	16	8204		"	"	"	No 16	"	
14735	17	8205		"	"	"	No 17	"	
14736		8206		"	Jacobs River. Area. Jeep Track. near Dingo Plain			"	
14737		8207		"	"	Jeep track cutting 0.95 miles at 220° from Shoale Bet. Davies Plain Ck. and Butler Creek.		"	
14738		8208		"	"	Cutting on Jeep Track. on N side of Crown. Stick. Ck.		"	
14739		8209		"	"	near Leather Barrel Ck. on Alpine Highway		"	
14740		8210		"	"	Between Leather Barrel Ck. and W. Boundary Bet. Granite and Silurian Sediments		"	
14741		8211		"	"	Close to W. Boundary between Granite and Silurian Sediments on Alpine Highway W. of Leather Barrel Ck.		"	
14742		8212		"	"	Approx in centre of the Belt of Silurian Sediments exposed on the Alpine High Way		"	
14743		8213		"	"	Close to W. Boundary Bet. Granite and Silurian Sediments on the Alpine Highway W. of Leather Barrel Ck.		"	

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14744.				MR. AN CARTER FOR. P.W.D.	PORT PHILLIP BAY	ANTIOCK. BUOY		4-2-60	Algal Limestone (Living)
14745.				"	"	Bowen Area 77 Fathom		"	" " (Dead)
14746		8214		JAS G. NEEDHAM PER. J SPENCER-JONES.	WEST BURLEIGH.	REEDY CK. AREA	QLAND	16.2.60	Quartzite Rick type.
14747		8215.		"	"	"		16.2.60	"
14748				MONTANA STATE UNIVERSITY PROF. J.E. BORNER	CARIBOO GOLD QUARTZ MINE BRITISH COLUMBIA, CANADA			29.2.60	COSALITE & Pb.S. Bi2S3 (ORTHORHOMBIC) IN VEIN QUARTZ
14749				" "	OKA, PROVINCE OF QUEBEC, CANADA			1.3.60	NIOCALITE AND PEROUSKITE IN LIMESTONE (PRECAMBRIAN) (GRENVILLE)
14750				MR. CARR	FORSYTH - QUEENSLAND			8.3.60	COLUMBITE
14751				MR. J. CUNDELL	ELLESMERE			8.3.60	LENS STRUCTURES
~~14752~~				MR. P. ROUTHIER	NEW CALEDONIA			8.3.60	~~SCHEELITE IN APATOLITE~~
~~14753~~				" " "	GUE'GOA - NEW CALEDONIA			8.3.60	~~GLAUCOPHANE SCHIST WITH MUSCOVITE AND GARNET~~
14754				DR J.D.N. BAIN	KOJARO - NTH. NIGERIA			8.3.60	FAYALITE QUARTZ PORPHYRY
14755				" " "	BAUCHI - "	"		"	HORNBLENDE GRANITE
14756				" " "	KOJARU - "	"		"	BIOTITE GRANITE
14757				" " "	EASTERN MARGIN ON MAGUMMA GRANITE			"	FELSPAR PORPHYRY
14758				" " "	KOJARO - NIGERIA			"	DYKE IN RIEBELKITE GRANITE
14759				" " "	NIGERIA			"	SCHIST
14760				" " "	"			"	FELSITIC BASE OF KOJARU GRANITE
14761				" " "	"	"		"	QUARTZ TOPAZ ROCK
14762				" " "		"		"	PYROXENE FAYALITE GRANITE

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14763				DR. D. J. N. BAIN	Kudaru, Zaria Prov. KODARO	NIGERIA		8.3.60	RIEBECKITE GRANITE
14764				" " "	"	"		"	SPHERULITIC RHYOLITE
14765				" " "		"		"	CASSITERITE
14766				" " "	"	"		"	FELSPAR
14767				" " "		"		"	"
14768				" " "		"		"	OLIVINE BASALT DYKE ROCK
14769				" " "	"	"		"	MULTIPE DYKE INTRUSION
14770				" " "		"		"	ALTERED MINERALISED GRANITE
14771				" " "		"		"	DRUSY CAVITY IN MARGINAL GRANITE
14772				" " "	KOFAYI, Bauchi Province			"	INTRUSION BRECCIA
14773				" " "	"	"		"	GABBRO
14774				" " "	Kudaru, Zaria Prov. KODARO	"		"	FAYALITE QUARTZ PORPHYRY
14775				" " "	STH. PART KODARO GRANITE MASSIE			"	FAULT BRECCIA
14776		8216		MR. P. R. KENLEY	FROM FOUNDATION EXCAVATIONS FOR THE BUREAU OF MINERAL RESOURCES SEISMOLOGICAL OBSERVATORY AT BLUE MOUNT, NEAR TOOLANGI			9.3.60	CONTACT METAMORPHIC ROCK
14777		8217		" "	"	"		"	HORNFELS CONTAINING LARGE SPHERULITIC BLEBS OF CORDIERITE
14778		8218		" "	"	"		"	ALTERED DYKE ROCK?
14779		8219		" "	"	"		"	HORNFELS SHOWING RELICT GRADED BEDDING
14780		8220		" "	"	"		"	CONTACT METAMORPHIC ROCK
14781		8221		" "	"	"		"	HORNFELS

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									215-8-2
									246-15-6
		Registered Museum of Victoria M [illegible] .							
		"	"	"	[illegible]				
		"	"	"	[illegible]				215-8-2
									246-15-8
									32-12-1
		loaned to GSV for display in office (note it is at 55 Collins St, 7/4/2005)							32-12-8
									32-12-1
									32-12-1
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									32-12-1

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14782		8222		MR. P. R. KENLEY	FROM CUTTING ON ROAD TO TOOLANGI POTATO RESEARCH FARM, 0.6 MILES WEST OF MYERS CREEK ROAD			9. 3. 60	HORNFELS
14783		8223		" "	FROM HILL SOUTH OF TOOLANGI POTATO RESEARCH FARM			"	GRANODIORITE
14784				" "	QUARRIES IMMEDIATELY SOUTH OF HYNAM – NARACOORTE RD. 3/4 MILE WEST OF HYNAM, STH. AUSTR. RUBBISH TIP QUARRIES			"	POLYZOAL LIMESTONE
14785				" "	QUARRY ABOUT 3/4 MILE SOUTH WEST OF HYNAM STH. AUSTRALIA			"	" "
14786	A.	8224		MR J. A. TALENT.	JACOBS RIVER AREA	R GRENIE & K REED FALSE GROGGIN CK.		18. 3. 60	
14787	B.	8225		"	"	"		"	–
14788	C	8226		"	"	"		"	–
14789	D.	8227		"	"	"		"	–
14790	E.	8228		"	"	GRENIE & REED INDI. RIVER.		"	–
14791	F.	8229		"	"	"		"	–
14792	F.	8230		"	"	"		"	–
14793	G.	8231		"	"	"		"	–
14794	G.	8232		"	"	"		"	–
14795	G.	8233		"	"	"		"	–
14796	H.	8234		"	"	"		"	–
14797	I.	8235		"	"	"		"	–
14798	J	8236		"	"	"		"	–
14799	K	8237		"	"	"		"	–
14800	K	8238		"	"	"		"	–

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14801	21.	8239		Mr J. H. Talent.	Jacobs River Area.	Crow Stick. Ck.		15-3-60	-
14802	23.	8240		"	"	"		"	-
14803	24.	8241		"	"	"		"	-
14804	25	8242		"	"	Indi River.		"	-
14805	26.	8243		"	"	"		"	-
14806	27	8244		"	"	"		"	-
14807	28.	8245		"	"	"		"	-
14808	29	8246		"	"	Rough Creek.		"	-
14809	30.	8247		"	"	"		"	-
14810.		8248.		M & M B.W. Per Mr Neilson	Melbourne.	Sth. Bank. River Yarra. Adjacent to Herring Island		31-3-60	Bore Core.
14811		8249		Mr K J. Reed	Heywood	Bore 10. Depth. 1425'-1445		11-4-60	Bore Core.
14812		8250		"	"	"		"	"
14813		8251		"	"	"		"	"
14814		8252		"	"	"		"	"
14815		8253.		"	"	"		"	"
14816.	30A.	8254		Mr J. A. Talent.	Jacob's River Area	Erratic Bed of Rough Ck.		24-5-60	
14817	31	8255		"	"	Indi River.		"	
14818	32	8256		"	"	"		"	
14819	33	8257		"	"	"		"	
14820	34	8258		"	"	"		"	
14821	35	8259		"	"	"		"	
14822	37	8260		"	"	Davies Plain Hut.		"	

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SL. [illegible] 6 [illegible]		Returned 30/4/[illegible]							
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SL [illegible]									
SL 6 [illegible]		Rtd 30/4/64							173-14.7.
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14823		8261		Mr J.A TALENT	JACOB'S CK. AREA.		BELOKA - TOM GROGGIN JEEP TRACK APPROX 1 MILE ON BELOKA SIDE OF BURNHAM HUT	24-5-60	
14824		8262		"	"		AS ABOVE APPROX 2.2 MILES AT 225° FROM GRASSY NOB.	"	
14825		8263		"	"		BELOKA - T.G. TRACK. NEAR GRASSY NOB.	"	
14826		8264		"	"		ROAD CUTTING ON ALPINE ~~CK~~ HIGHWAY W OF NEWTAER CREEK. CLOSE TO BOUNDRY. BETWEEN GRANITE & SERPENTINE	"	
14827		8265		"	"		FORSON W. SIDE OF JEEP TRACK. 0.5 MILES AT 220° FROM SADDLE BET. BUTLER & DAVIES PLAIN CK.	"	
14828		8266		"	"		SADDLE BETWEEN BUTLER CK. AND DAVIES PLAIN CK.	"	
14829		8267		"	"		SEE 14827	"	
14830		8268		"	COBBERAS AREA.		BETWEEN 400 & 500 YDS NTH OF BENTLEY CK. ALONG THE NUNIYONG JEEP TRACK	"	
14831		8269		"	"		"	"	
14832		8270		"	"		"	"	
14833		8271		"	"		"	"	
14834		8272		"	"		"	"	
14835		8273		"	"		ON NUNIYONG JEEP TRACK BETWEEN BENTLEY CK & 400 YDS TO NORTH OF THE CK CROSSING	"	
14836		8274		"	"		"	"	
14837		8275		"	"		"	"	
14838		8276		"	"		"	"	
14839		8277		"	"	NUNIYONG JEEP TRACK TRAVERSE	No 1	"	
14840		8278		"	"	"	No 2	"	
14841		8279		"	"	"	No 3	"	
14842		8280		"	"	"	No 4	"	
14843		8281		"	"	"	No 5	"	
14844		8282		"	"	"	No 6	"	
14845		8283		"	"	"	No 7	"	
14846		8284		"	"	FALCORN HOPE TRAVERSE	No 1	"	
14847		8285		"	"	"	No 2	"	
14848		8286		"	"	"	No 3	"	
14849		8287		"	"	"	No 4	"	
14850		8288		"	"	"	No 5	"	

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality: Parish	Locality: Section	Locality: Allotment	Date of Receipt at Head Office	Provisional Description
11851		8289		Mr J.A. TALENT	COBBERAS AREA.	FORLORN HOPE TRAVERSE	No 6.	21-5-60	
11852		8290		"	"	"	No 7	"	
11853		8291		"	"	FORLORN HOPE TRAVERSE OF BOWEN	No 10	"	
11854		8292		"	"	NONIYONG JEEP TRACK. TRAVERSE	No 14.	"	
11855		8293		"	"	NONIYONG JEEP TRACK.	No 7	"	
11856		8294		"	"	"		"	
11857		8295		"	"	"	No 8.	"	
11858		8296		"	"	"	No 9	"	
11859		8297		"	"	"	No 11.	"	
11860		8298		"	"	"	No 12	"	
11861	2.	8299		Mr K BOWEN	COBBERAS AREA	FORLORN HOPE TRAVERSE OF BOWEN.		24-5-60	
11862	5	8300		"	"	"		"	
11863	6.	8301		"	"	"		"	
11864	7	8302		"	"	"		"	
11865	8.	8303		"	"	"		"	
11866	10	8304		"	"	"		"	
11867	10	8305		"	"	"		"	
11868		8306		Mr K. J. REED	HEYWOOD.	BORE No 10. 1123'-1151'		9-6-60.	Bore Cuttings

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality: Parish	Locality: Section	Locality: Allotment	Date of Receipt at Head Office	Provisional Description
14869		8307		Mr J. E. Thomas	Prospect Hill		Sydney	29-6-60	Dolerite with dunite
14870				Mr P. R. Kenley	Toolangi	Drill cores from foundations of Bureau of Min Resources Seismic Observatory at Blue Mount Toolangi		12-7-60	Cordierite & Wollastonite Hornfels.
14871				"	"	"		"	"
14872				"	"	"		"	"
14873				"	"	"		"	"
14874				"	"	"		"	"
14875				"	"	"		"	"
14876				"	"	"		"	"
14877				"	"	"		"	"
14878				"	"	"		"	"
14879				"	"	"		"	"
14880		8308		Mr K. Bowen	Lysterfield	Bore No 1		2-8-60	Hornfels
14881		8309		"	"	"		"	"
14882		-		Mr Hopgood	Glen Wills	Spearmint Mine		17-8-60	Good Ore.
14883		8310		Frome Broken H.L.	Port Campbell	No 2 Bore. Depth 1910'		30-8-60	Bore Core
14884				Mr P. R. Kenley	Spotswood	Brooklyn Trunk Sewer	Between Manholes 4 & 5	5-9-60	Aragonite
14885				"	"	"	"	"	"
14886				"	"	"	"	"	Aragonite on Calcite
14887				"	"	"	"	"	Ferrocalcite Geodes in basset vesicles
14888				"	"	"	"	"	Aragonite (5 specimens)
14889				"	"	Brooklyn Trunk Sewer		"	Chalcedony Geodes.
14890				"	"	From immediately under Basalt at Manhole 4/6 Brooklyn Trunk Sewer		"	Basaltic Ferrocalcite

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ROCK

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality: Parish	Locality: Section	Locality: Allotment	Date of Receipt at Head Office	Provisional Description
'H 891		8311		FROME BROKEN HILL.	PORT CAMPBELL.	BORE No 2.	CORES DEPTH. 7897'	6-9-60.	Black Calcareous Arkose with Marine fossils.
H892.		8312.		"	"	"	CORES DEPTH 7913'	"	Jurassic Arkose
H893.		8313.		FROME BROKEN HILL.	PORT CAMPBELL.	BORE No 2.	CORES. DEPTH. 7885'-7897.	15-9-60.	Bore Core. Rec 5'
H894.		-		DR D E. THOMAS.	HEATHCOTE.			20-9-60.	Banded Jasper
H895		8314		DR J.H. TALENT	BUCHAN	FAIRY FORMATION EXPOSED IN CLIFF JUST E OF ANTICLINAL AXIS. APPROX 1½ MILES UP SPRING CREEK FROM CAVES RESERVE.		20-9 60	-
H896		8315		"	"	"		"	-
H897		8316.		"	"	"		"	-
H898.		8317.		"	"	NEAR THE TOP OF THE FAIRY FORMATION ON SPRING CK. ABOUT 1½ MILES UPSTREAM FROM CAVES RESERVE (DN-STREAM FROM ANTICLINAL AXIS).		"	-
H899.		8318.		"	"				-
H900.		8319		"	"	BASALT FLOW AT SOUTH BUCHAN		"	-
H901	1	8320		DR J. A. TALENT	COBBERAS AREA.	No 2. BORDER TRAVERSE		20-9 60	-
H902	2.	8321		"	"	"		"	-
H903	3.	8322		"	"	"		"	-
H904	4.	8323		"	"	"		"	-
H905	5.	8324		"	"	"		"	-
H906	6.	8325		"	"	"		"	-
H907	10.	8326		"	"	"		"	-
H908.	11.	8327		"	"	"		"	-
H909		8328		DR J. A. TALENT	JACOBS. RIVER.	BERRIDALE-JINDABYNE ROAD ABOUT 1½-2 MILES WEST OF THE BOUNDARY OF THE JINDABYNE GRANITE MASS		20-9 60	-
H910		8329		"	"	BERRIDALE GRANITE 1/4 MILE S. FROM TOWNSHIP ALONG ROAD TO DALGETY.		"	-
H911		8330		"	"	NEAR E. BOUNDARY OF SILURIAN ON ALPINE WAY AT J29 MILEPOST.		"	-
H912.		8331		"	"	ALPINE WAY APPROX ½ MILE W OF THE SILURIAN BOUNDARY		"	-
H913.		8332		"	MELLICK. MUNGIE	100 YDS S.E. OF HUT NEAR N.W. CNR. OF RIFLE RANGE PADDOCK. GILLINGALL.		"	

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									220-17-2.

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14914		-		Dr J.A. Talent	Mellick-Mungie		Crest of hill. Rifle Range Paddock. Gillingall.	20-9-60.	Ropey Basalt.
14915		-		"	Buchan.		Roadside between Locs F and H C.	"	Spinoidal Dolomite (?)
14916	1	8333		Dr D.E. Thomas	Bulla Bulla.	Sect. XX.	Allot. B Bottom of Flow	27-9-60	
14917	2	8334		"	"	"	"	"	
14918	3	8335		"	"	"	"	"	
14919	4	8336		"	"	"	" Top of Flow.	"	
14920	-	8337		"	"	Section VII.		"	
14921		8338.	3 Slides	Dr J A Talent	Mitta Mitta. Area.		Mitta Mitta River just upstream from the mouth of Eustaces Ck.	7-10-60.	Hornblende Diorite
14922		~~8~~ -		"	"		Just Dn.stream. "	"	" "
14923.		-		Mr P R. Kenley	Cut-Paw Paw. Allot 2. Section V		From Newport Formation at a depth of Ca 180' South Pump Well Brooklyn M.M.B.W. Sewage Pumping Station.	28.10.60.	Micaceous Siltstone. Contains Abundant Siliceous Sponge Spicules.
14924.		-		"	Cut-Paw Paw.		Allot 2 Section V From Newport Formation from a depth of 204' in. MMBW. Bore 16. Brooklyn Sewage Pumping Station.	"	Micaceous Siltstone Do.
14925.		8339		Mr. P. R Kenley	Rosenearth	Allot 52.		2-11-60	Diabase.
14926		8340		"	"	Allot. 71	Quarry at Northern End	"	Granite
14927		8341		"	"	Allot. 52.		"	Diabase.
14928.	X1	-		"	Dra Jurk.	River Bank Glenlg.	Far East C N A.	"	Micaceous Siltstone
14929.				Mr W.E. Bamford.	Glen Wills.	Spearmint Mine		14-11-60	Quartz. (6 Specimens)

Drew

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14930.		-		MR P.K. KENLEY	JERRY WARROOK.	CAVENDISH. ON CAV.-HAMILTON RD.	SMALL HILLOCK. APPROX 1 MILE S.E.	21-11-60.	Porphyritic Flow Banded Rhyolite
14931		-		"	"	FROM S. BANK OF CK. 6 MILES.	FROM CAVENDISH ON CAV.-HAMILTON RD	"	Coarsely Porphyritic Rhyolite.
14932.				"	WATAE POOLAN.	ALLOT. 7.	FROM CLIFFS ON S. SIDE AT STOKES RIVER	"	Ferruginous Grit.
14933		8342.		"	GATUM GATUM.	HILLOCK ON N. BANK OF BUNDAS RIVER	9 MILES N.N.W FROM CAVENDISH ON CAVENDISH-BALMORAL ROAD.	"	Coarsely Porphyritic Flow-banded Rhyolite
14934		8343		"	BIL-BIL-WYT.	16 MILES N.W. OF CAVENDISH ON	CAVENDISH-BALMORAL ROAD	"	Weakened Trachyte.
14935		8344		"	"	15 MILES N.W. OF CAVENDISH ON	CAVENDISH-BALMORAL ROAD	"	Flow-Banded Rhyolite.
14936.		8345.		"	CAVENDISH.	FROM HILLOCK. 450 YDS SOUTH OF S. FENCE	OF CAVENDISH STATE SCHOOL.	"	Porphyritic Flow-Banded Rhyolite.
14937		5346.		MR G. BARAGWANATH. PER MR G. BELL.	MORWELL.	COMBUSTION CHAMBER. ACCRETIONS	ON SCREEN TUBES MORWELL BOILERS	28-11-60.	-
14938.		-		MR JACK. MAHONEY PER. MR G. BELL.	RASPBERRY CK.	A.I. MINE.		2-12-60.	Bournonite Tetrahedrite Galena Pyrite Coal
14939.		8347		DR D.E. THOMAS.	MONEGEETTA.	ALLOT 24 SEC B.	WATER BORE DEPTH 180'	21-1-61.	Basalt.
14940.		8348		DR J.A. TALENT.	DEDDICK.	AREA.	DIVIDE BETWEEN MELLICK MUNGIE & WOOLSHED CK. W. OF OPEN GROUNDS	25-1-61.	Apilite.
14941		8349		"	"		OPEN GROUNDS TRACK. FIELD NO 1.	"	-
14942		8350		"	"	"	"	"	-
14943		8351		"	"	"	FIELD NO 3. NW OF SADDLE AHEAD OF E BRANCH OF WOOLSHED CK.	"	-
14944		8352		"	"		OPEN GROUND TRACK. IMMEDIATELY S. OF BUCHAN RIVER FAULT.	"	
14945		8353		"	"		MELLICK MUNGIE TRACK 1½ MILES FROM MUNNET ROAD.	"	Basalt outcrop.
14946		8354		"	"		MELNICK MUNGIE - WOOLSHED CK. DIVIDE ½ WAY BET. OPENS GROUNDS & GREEN HILLS	"	-

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14947		8355		Dr J. A. TALENT	DEDDICK. AREA.		MELLICK MUNGIE - BUCHAN DIVIDE Approx 2 MILES N.W. of MT STEWART.	25-1-61	Basalt.
14948		8356		"	"		NUNNET ROAD N OF NUNNET PLAINS 11 MILES N.W. OF F.C. CAMP ON RUNNING CK. FIELD No 9.	"	Gneissic granodiorite
14949		8357		"	"		GILLINGALL FAULT ZONE ON RIDGE RUNNING E FROM OPEN GROUNDS TRACK AT HEAD OF E BRANCH OF WICKSHER CK	"	Granite.
14950		8358		"	"		GREEN HILLS - CREST OF NORTHERNMOST HILL IMMED. S. OF OPEN GROUNDS MELLICK MUNGIE TRACK.	"	Basalt.
14951		8359		"	"		GELANTIPY RD. 1/2 WAY BETN. W. TREE & BUTCHERS RIDGE.	"	Lahar ?
14952		8360		"	"		3-8 MILES N.W. ALONG NUNNET RD. FROM F.C. CAMP ON RUNNING CK.	"	–
14953		8361		"	"		CREST OF LAKE HILL ON N. MARGIN OF LAKE	"	–
14954		8362		"	"		NUNNET RD IMMED. E OF LARGE BLUFF 2 MILES N. OF JUNCTION WITH GILLINGALL RD.	"	–
14955		8363		"	"		NUNNET RD. N. OF NUNNET PLAINS 9 1/4 MILES N.W. ALONG NUNNET RD FROM F.C. CAMP ON RUNNING CK. FIELD No 7	"	–
14956		8364		"	"	"	"	"	–
14957		8365		"	"		NUNNET RD. N. OF NUNNET PLAINS 5 1/3 MILES N.W. ALONG NUNNET RD FROM F.C. CAMP ON RUNNING CK. FIELD No 8.	"	–
14958		8366		"	"		2 MILES N.W. ALONG NUNNET RD FROM F.C. CAMP ON RUNNING CK.	"	– (3 Sections)
14959		8367		"	"		GILLINGALL STATION CREST OF HILL IMMED. N. OF FRYING PAN CK.	"	Monchiquite ?
14960		8368		"	"		GLENMORE 100 YDS E. OF OLD HOMESTEAD ERRATIC RESTING ON RIVER GRAVELS	"	Limestone
14961		8369		"	"		UPPER MELLICK TRACK. 1/2 MILE N.N.E. FROM NUNNET ROAD	"	–
14962		8370		"	"		DYKE ? IN GRANITE OUTCROPPING REPEATEDLY ALONG NORTHERN ACCESS RD TO TIMBARRA.	"	–
14963		8371		"	"		TIMBARRA RD 1 MILE S FROM BRIDGE CTR BACK TOWN 2 DIS GILLINGALL RD. JUNCTION	"	Lithic Gst.
~~14964~~		~~8372~~							

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14965	1	8372		Dr J. A. Talent.	Cobberas Area.	Stony Creek Traverse		28. 2. 61.	
14966.	2	8373		"	"	"		"	
14967	3	8374		"	"	"		"	
14968	4	8375		"	"	"		"	
14969	5	8376		"	"	"		"	
14970	6	8377		"	"	"		"	
14971	7	8378		"	"	"		"	
14972	8	8379		"	"	"		"	
14973	9	8380		"	"	"		"	
14974	10	8381		"	"	"		"	
14975	11	8382		"	"	"		"	
14976	12	8383		"	"	"		"	
14977	13	8384		"	"	"		"	
14978	14	8385		"	"	"		"	
14979	15	8386		"	"	"		"	
14980	16	8387		"	"	"		"	
14981	17	8388		"	"	"		"	
14982	18	8389		"	"	"		"	
14983	19	8390		"	"	"		"	
14984	20	8391		"	"	"		"	
14985	22	8392		"	"	"		"	
14986	23	8393		"	"	"		"	
14987	24	8394		"	"	"		"	
14988	25	8395		"	"	"		"	
14989	26	-		"	"	"		"	
14990	27	8396		"	"	"		"	
14991	28	8397		"	"	"		"	
14992	29	-		"	"	"		"	
14993	30	8398		"	"	"		"	
14994	31	-		"	"	"		"	
14995	32	~~8400~~ 8399		"	"	"		"	
14996	34	8401		"	"	"		"	
14997	34A	~~8402~~ 8401		"	"	"		"	
14998	36	~~8403~~ 8402.		"	"	"		"	
14999	37	~~8404~~ 8403		"	"	"		"	
15.000	38	~~8405~~ 8404		"	"	"		"	

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ROCK

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality: Parish	Locality: Section	Locality: Allotment	Date of Receipt at Head Office	Provisional Description
15001	39	–		Dr J.A. TALENT	COBBERAS AREA	STONY CREEK. TRAVERSE		28.2.61.	
15002	40	~~8406~~	8405.	"	"	"		"	
15003.	41	8406		"	"	"		"	
15004.		8407.		MR P.R. KENLEY	SOMERTON. STORAGE RESERVOIR.	SCREENING CHAMBER.		11-4-61.	Basalt.
15005		8408.		"	"	STORAGE RES.	SCOUR & OVERFLOW. TRENCH. CO-ORDS AT. 850E 700N.	"	Basalt.
15006.		8409		"	SOMERTON STORAGE RES.	SCOUR & OVERFLOW TRENCH. CO-ORDS 195E 335N.		"	Iddingsite Basalt.
15007		8410		"	"	"	BORE No 1 DEPTH 11'	"	Basalt.
15008.		8411		"	"	"	DEPTH 4'	"	"
15009		8412.		"	"	"	" 10'	"	Vesicular Basalt.
15010		8413.		"	"	"	" 23'6"	"	Basalt.
15011.		8414		"	"	"	" 24'	"	"
15012		8415		"	"	"	BORE No 2. DEPTH 9'	"	Vesicular Basalt.
15013.		8416.		"	"	"	" 23'	"	Basalt.
15014		8417		"	"	"	" 36'	"	Basalt.
15015		8418.		"	"	"	BORE No 3. DEPTH 12'	"	Iddingsite Basalt.
15016.		–		MR JONES PER. DR TALENT.	TANJIL.	STEWARTS GULLY A TRIBUTARY OF SERPENTINE CK. OCCURRING ABOUT A MILE DWNSTREAM FROM STEWARTS CK.		28-4-61.	UNUSUAL PYRITE NODULES. (SIX SPECIMENS)
15017		8419		DR J.A. TALENT.	BUCHAN	BORE No 2 DEPTH. 86'		5.5.61	BORE CORE. (DOLOMITE)
15018.		8420		"	"	BORE No 3. DEPTH. 212'		"	"

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15019		8447		Dr J. A. TALENT	TABBERABBERA	ROCKS CK. GAP.		13-6-61	-
15020		8448.		"	"	"		"	-
15021.		8449		"	BUCHAN	BLUFF W. OF GILLINGALL RD 2 MILES N OF JUNCTION WITH BUCHAN-BRUTHEN RDS		"	-
15022.		8450.		"	COBBERAS AREA.	CHARLIES CK. 1/4 MILE DOWNSTREAM FROM CHARLIES PKH IN.		"	Augen Gneiss
15023	11	8451		"	"	INDI. R.	TRAVERSE	"	Sandstone.
15024	1920	8452		"	"	S. SIDE OF LIMESTONE UPSTREAM FROM JUNCTION WITH INDI RIVER			-
15025		8453		"	"	FARQUHARS SPUR ABOVE REEDY CK GORGE		"	Limestone
15026		8454		"	"	"	"	"	"
15027		8455		"	"	DIGGERS HOLES SPUR IMMEDIATELY S. OF JUNC. OF REEDY AND LITTLE REEDY RIVERS		"	Sandstone
15028		8456		"	"	BESIDE JEEP TRACK. IMMEDIATELY STH. OF BUCHAN ROCK		"	Rhyolite.
15029	1	8457		Dr J. A. TALENT	DEDDICK. AREA.	BARRABIODY CK. - SNOWY R.	TRAVERSE	13-6-61	-
15030	2	8458		"	"	"		"	-
15031	3	8459		"	"	"		"	-
15032	5	8460		"	"	"		"	-
15033	8	8461		"	"	"		"	-
15034	10	8462		"	"	"		"	-
15035	11	8463		"	"	"		"	-
15036	13	8464		"	"	"		"	-
15037	15	8465		"	"	"		"	-
15038	16	8466		"	"	"		"	-
15039	17	8467		"	"	"		"	-
15040	18.	8468		"	"	"		"	-
15041	19	8469		"	"	"		"	-
15042.	20	8470		"	"	"		"	-
~~15043.~~		-		~~Dr D.E. THOMAS~~	~~MT ISA. QLAND~~	~~HIGHER LEVEL.~~		~~14-6-61~~	~~Scheelite~~ (~~2 Specimens~~)
15044		-		"	"	"	West. of.	"	Beryl. (3 Specimens)
15045		-		"	"	"	"	"	Tourmaline
15046.		-		"	MT. ISA. QLAND			"	Copper. Pyrites

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15047		-		Mr D.E. Thomas	Mt Isa Q'land	Between Mary Kathleen & Mt Isa		14-6-61	Granite
15048		-		"	Mary Kathleen Mine			"	Uranium Ore. (12 Specimens.)
15049		-		"	Mt. Isa. Q'land			"	Marker Beds. (3 Specimens)
15050.				"	Mary Kathleen Mine			"	Sheelite (2 Specimens)
15051		8477		Mr C.R. Lawrence	Dookie. W.R. on Mt Major.			30-6-61	Cambrian Dihbase.
15052		8478		"	"	Allot 238 N.W. Cnr.		"	"
15053		8479		"	Gerang Gerung. Bore No 1 Depth 680'			"	Diabase
~~15054~~		8480		"	~~Carol. Allot 86. S.E. Cnr. 40 chs N.~~			"	Sandstone
15055		8481		"	"	Allot 38. N.W. Cnr. 3 chs. S.		"	Chloritic Talc.
15056		8482		"	"	" 196. NE Cnr. 31 ch W.		"	Siltstone.
15057		8483		"	"	" 171 " 30 chs W 3 chs S.		"	Chert.
15058		8484		"	"	" 71 " 16 ch. W.		"	Ironstone.
15059		8485		"	"	" 199 N.W. Cnr. -		"	Chert.
15060		8486		"	"	" " -		"	Slates.
15061		8487		"	Ding a Ding. Bore No 1. Depth. 663'			"	Red Granite
15062		8488		"	"	Allot 16 Bore 1. " 685'		"	Diorite
15063		8489		"	Pellueblа. Allot. 9. Section 8			"	Mica Chert glacial erratic.
15064		8490		"	"	" "		"	Granite Glacial Erratic
15065		8491		"	"	" "		"	Quartz porphry Glacial erratic

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~~15066~~		8492		MR C. R. LAWRENCE	RED BLUFF	35 MILES W. SERICETON 2 MILES E. OF S.A. BORDER		30-6-61	~~Red Sandstone~~
15067		8493		"	BIG DESERT.	40 MILES N OF NHILL ON NHILL-MURRAYVILLE ROAD		"	Pliocene Sandstone.
15068		8494		"	WANNEELLA.	QUARRY RESERVE ADJACENT TO ALLOT 111		"	Quartz in Cambrian Slate
15069		8495		"	PINE LODGE.	ALLOT 60.		"	Cambrian Lava.
15070		8496		"	"	"		"	"
~~15071~~		8497		"	HENSLEY'S RANGE.	12 MILES SOUTH OF NYALLA.		"	~~Sandstone~~
15072.		8498.		"	NANNEELLA.	QUARRY RESERVE ADJACENT TO ALLOT 111		"	Cambrian Slate.
15073		8499.		DR J. A. TALENT	DEDDICK AREA.	ON NEW HIGHWAY BET. BUGGAN BUGGAN AND THE SNOWY RIVER		3-7-61	Mylonitized granodiorite
15074		8500		"	"	"		"	"
15075		8501		"	"	"		"	"
15076		8502		"	"	BENEATH BASALT "E" MARGIN OF "OPEN GROUNDS" S.E. OF HUT		"	-
15077		8503		"	"	"		"	-
~~15078~~		~~8504~~		"	"	MELLICK MUNGIE-BUCHAN DIVIDE ABOUT 2 MILES N-W. OF MT STEWART.			~~Sub Basaltic Sediments~~
15079		8504		DR J. A TALENT.	COBBERAS AREA	BALLANTYNE HILLS	Nº 1	3-7-61	
15080		8505		"	"	"	Nº 2.	"	
15081		8506		"	"	"	Nº 4	"	
15082		8507		"	BUCHAN	SHAFT 400-500 YDS UPSTREAM FROM THE BUCHAN RIVER ALONG S.E. BANK OF BACK CK.		"	Basalt.
15083.		8508		"	TIMBARRA.	TRACK TO TIMBARRA 1 MILE W. OF THE VOLCANO ABT 4 MILES W OF GILLINGALL HT		"	Rhyodacite

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15084		-		Mr J.L. Neilson.	Dolodrook.	Dolodrook.	River.	10-7-61.	Cambrian limestone with trilobites 7 Specimens
15085				Mr J. Neilson.	Tintaldra.	Allot G-12.	Opposite Hotel.	1-8-61	Quartz Felspar. Porphyry.
15086.				Mr A. Otton.	Yarrawonga.			1-8-61	Quartz Felspar Intergrowth.
15087				Mr De Thomas For. V.I. O'Connell.	Bathurst.	N.S.W.		1-8-61	Dolomite (3 Specimens)
15088	1			"	Orange	N.S.W.		"	Greenstone.
15089	2			"	"	"		"	Greenstone.
15090	3			"	Fifield.	"		"	Greenstone.
15091.	4			"	Rockley.	"		"	Greenstone.
15092.		-		Mr J.L. Knight.	Melbourne.	From Sewerage Tunnel under. Flinders St. near Swanston St. Corner		21-8-61	Mica Lamphrophyre.
15093	1	2" square polished blocks		Mr G. Bell	Black's Quarry,	Lilydale		11-10-61	Porphyritic lower Toscanite
15094	2			"	Black's Quarry,	Lilydale		"	Mottled Lower Toscanite
15095	3			"	Lilydale - Healsville Rd Cutting 1½ m. east Lilydale				Weathered Upper Toscanite
15096	4			"	Evglyn Rd, 1½ miles from Lilydale				Porphyritic Lower Dacite
15097	5			"	Kilsyth, Ridge behind Bayview Toscanite Quarry				Fragmental Lower Dacite
15098	6	(2 spec)		"	Dandenong Ras. Road Kilsyth to Kalorama				Middle Dacite (2 specimens)
15099	7			"	Dandenong Ranges, ½ mile South of Mt. Dandenong				Upper Biotite; Hypersthene-Rhyodacite
15100	8			"	Fragmental Toscanite				Bayview Q Kilsyth.

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		Bourke St. 3rd floor	CAB.	67:L:3					Display Case No 62.
									Display Case No 44.
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									43-16-6.
				E15385		E15367			Display Case with Locality map. 2" square polished blocks.
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15101		8509		MR P.R. KENLEY	DJERRIWARRH	COLBURNS RD. 1½ MILES N.W OF MELTON. SUNBURY CO-ORDS.	OLD QUARRY SITE NEAR. 261866E 35338N.	15.11.61	Basalt.
15102.		8510		"	KORORROIT.	SUNBURY CO-ORDS	STH BANK OF KORORROIT CK. AT 272676E 34795N NEAR ROCK BANK.	"	Basalt. (2 specimens)
~~15103~~		~~8511~~		~~MR C.K. LAWRENCE~~	OLNEY	~~ALLOT 111 ON RIVER RESERVE~~ CLIFF 24'6" - 26'		15.11.61	~~Sandstone with calcareous cement.~~
~~15104~~		~~8512~~		"	"	"	~~42' - 48'~~	"	~~Kunkar.~~
~~15105~~		~~8513~~		"	"	"	13' - 16'	"	"
~~15106.~~		~~8514~~		"	"	"	26' - 32'	"	~~Red Sandstone~~
15107		8515		"	CHARLTON WEST.	RESERVE ATJACENT. TO ALLOT 106.		"	Mica Granite
15108		8516.		"	"	MT. BOOLOOBETIC.	OFF ALLOT 27	"	Hornfels
15109		8517		"	KYABRAM	ALLOT 102. MT SCOBIE		"	Lower Devonian Mudstone
15110		8518		"	"	"		"	Upper Devonian Quartzite
15111		8519		"	COONOOER.	ALLOT 10 SEC. B.	N.E.CNR. 17 CHS W.	"	Ordovician Sandstone.
15112		8520		"	"	N.W. CNR. ALLOT 9A.	SEC A.	"	Chrysolite Slate.
15113.		8521		"	"	ALLOT 16	SEC. B.	"	Tourmaline + Quartz.
15114		8522		"	JEFFCOTT.	W.R. OFF ALLOT 101		"	Muscovite Granite
15115		8523.		"	"	RES ON ALLOT. 4A.		"	Hornfels
~~15116~~		~~8524~~		"	WOOSHNG	ALLOT 15	40CHS W.	"	~~Jeeralang Sandstone~~
15117		8525		"	"	ALLOT 17.		"	Granite
~~15118~~		~~8526~~		"	"	~~ALLOT 20.~~		"	~~Decomposed granite~~
15119		8527		"	"	"	29B. SW. CNR. 66CHS E	"	Hornfels
15120		8528		"	QUAMBATOOK	ALLOT 1 B.		"	Fine grained Micaceous Sandstone
15121		8529		"	"	"	ALL QUARRY	"	Pleistocene Sandstone
~~15122.~~		~~8530~~		"	"	"	24	"	~~Kunkar~~
~~15123.~~		~~8531~~		"	~~KOORANGIE.~~	~~ALLOT 56.~~	~~QUARRY~~	"	~~Pleistocene Sandstone~~
15124		8532.		"	PINE LODGE.	ALLOT 60		"	Cambrian Dolerite

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15125		8533.		MR C. K. LAWRENCE.	TERRICK. TERRICK. WEST.	ATACENT TO ALLOT. 11 SEC A.	QUARRY	5. 11. 61.	Granite
~~15126.~~		~~8534.~~		"	STAWELL.	SISTER ROCKS.			~~Granite~~
~~15127~~		~~8535~~		"	KINIMAKATKA	ALLOT 71.	QUARRY SE CNR.	"	~~Limestone Nodules in Sandstone.~~
15128.		8536.		"	NATEYIP.	BORE No 1	DEPTH 300'	"	Limestone
15129.		8537		"	MILDURA.	FROM NORTHERN CNR OF REC. RESERVE SECTION A 18CHS S. 9CHS E. CLIFF 7'6" - 8'3"		"	Calcareous cemented Limestone
15130		8538.		"	PELLUEBLA.	ALLOT 9.		"	Permain Tillite
15131.	204.	8539.		MR J. L. NEILSON	BRIAGOLONG.	FREESTONE CK. QUARRY ABOUT 2½ MILES NTH OF BRIAGOLONG.		19-2-62.	Sandstone. Upper Devonian
15132.	-	8540		"	DOLODROOK.	SOUTHERN EXTREMITY OF PROMINENT BEND. ¾ MILE NW OF WELL-DELEARER JUNCTION		"	Chert. Cambrian.
15133	5	8541		"	JAMBORITHA	ON JEEP TRACK FROM MT. ARBUCKLE TO MT WELLINGTON ABOUT 1½ MILES EAST OF MT. ARBUCKLE		"	Mudstone Lower Palaeozoic.
15134	-	8542		"	"	CAREY SPUR.		"	Flow Banded Rhyolite. Upper Devonian.
15135	202.	8543		"	"	SEE 15133.		"	Sandstone Lower Palaeozoic.
15136	1	8544		"	NAP. NAP. MARRA.	NIGGOTHORN R. CK. TRACK CROSSING ½ MILE N. OF MILLERS HUT.		"	Sandstone Upper Devonian
15137	3	8545		"	"	BIG PLAIN. MT WELLINGTON		"	Basalt. "
15138	6	8546		"	"	WOMBAT PLAIN ON WELLINGTON TRACK ABOUT 4½ MILES S.S.W. OF WELLINGTON TRIG POINT.		"	Glassy. Rhyolite "
15139	201	8547		"	"	½ WAY BETWEEN WOMBAT PLAIN & MILLERS HUT ON WELL. PLAT. ABOUT 3 3/4 MILES SSW OF MT WELLINGTON		"	Rhyolite "
15140	203	8548		"	"	½ MILE NTH OF WOMBAT PLAIN ON WELL. PLAT. ABOUT 4 MILES SSW OF MT WELLINGTON TRIG		"	Basalt "
15141	-	8549		"	"	GABLE END		"	Rhyolite "
15142	-	8550		"	"	MILLERS HUT 3½ MILES SSE. WELLINGTON. TRIG.		"	Basalt. "

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151 43	2	8551		MR J. L. NEILSON	MOROKA.		SIDE CUTTING ON JEEP TRACK. DUE STH. OF TOP OF DINGO HILL.	19. 2. 62.	Tuff Upper Devonian
151 44	3	8552		"	"		DRY HILLS BETWEEN McFARLANE'S HUT & PLAY BOY PLAIN.	"	Rhyolite "
151 45	4	8553		"	"		HIGHEST POINT ON TRAPYARD HILL JEEP TRACK.	"	Sandstone "
151 46	4	8554		"	"		DINGO HILL.	"	Conglomerate "
151 47	5	8555		"	"		"	"	Matrix of Conglomerate "
151 48	6	8556		"	"		JEEP TRACK. SIDE CUTTING DUE STH OF TOP OF DINGO HILL.	"	Cordiates Stem in tuff. "
151 49	7	8557		"	"		NEAR DOOLAN'S PLAINS ON JEEP TRACK. ½ MILE FROM TRAPYARD HILL — MT RABUCKLE JEEP TRACK.	"	Altered Sandstone "
151 50	7	8558		"	"		MT. LITTLE KENT.	"	Conglomerate "
151 51	8	8559		"	"		"	"	Matrix of Conglomerate. "
151 52	9	8560		"	"		MT. KENT.	"	" "
151 53	10	8561		"	"		"	"	Conglomerate "
151 54	11	8562		"	"		ROUND PLAIN CK TRACK BET. HORSE SWAMP & DROP TO LITTLE RIVER	"	Sandstone "
151 55	21	8563		"	"		ON JEEP TRACK CLIMB FROM LITTLE RIVER TO ROUND PLAIN CREEK.	"	Fine Sandstone "
151 56	106.	8564		"	"		SNOW PLAIN ON CROMWELLS NOB. TRAPYARD HILL RIDGE ABOUT 3/4 MILE W. OF CROMWELLS NOB.	"	Sandstone "
151 57	110	8565		"	"		BETWEEN MT KENT & LITTLE KENT	"	Sandstone "
151 58	111	8566		"	"		" "	"	Fine Sandstone "
151 59	112	8567		"	"		ABOUT 30 CHAINS E OF MT KENT ON DIVIDE BET. MOROKA RIVER AND HONNAN GUTTER R.	"	Sandstone "
151 60	113	8568		"	"		MT. KENT. SUMMIT.	"	" "

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15161	120	8569		Mr J. L. NEILSON	MOROKA.	JEEP TRACK. ONTOP OF MOROKA-LITTLE RIVER DIVIDE		19-2-62	Pebbly Sandstone	Upper Devonian	
15162.	123	8570		"	"	HORSE SWAMP.		"	Rhyolite	"	
15163	2.	8571		"	MIOWERA	CASTLE HILL.		"	Conglomerate	"	
15164	8	8572		"	"	"		"	Matrix of Conglomerate	"	
15165	100	8573		"	"	ON JEEP TRACK. ABOUT 15 CHS. W OF BILLY GOAT BLUFF		"	Sandstone	Lower Palaeozoic or Upper Devonian	
15166	101. 103 104.	8574		"	"	BILLY GOAT BLUFF		"	Sandstone	Lower Palaeozoic	
15167	114	8575		"	"	EAST PINNACLE		"	Shale.	"	
15168	115	8576.		"	"	1 MILE WEST OF EAST PINNACLE		"	Rhyolite	Upper Devonian	
15169	1	8577		"	WONNONGATTA.	FOLD ON CLIFF SECTION. ABOUT 100' ABOVE WONN. RIVER APPROX 1 MILE BELOW MOUTH OF MOROKA RIVER.		"	Mudstone	Lower Palaeozoic	
15170	12.	8578		"	"	SECOND FLOW ON SPUR FROM HAPPY VALLEY TO SNOWY BLUFF		"	Basalt	Upper Devonian	
15171	109	8579		"	"	NEXT SPUR TO WONN. N. NW OF BILLY GOAT BLUFF 1/2 MILE DN SPUR FROM TOP OF MOROKA-WONN. DIVIDE		"	Sandstone	Lower Palaeozoic	
15172	126	8580		"	"	LOWER PART OF SPUR LEADING FROM HAPPY VALLEY TO SNOWY BLUFF		"	Rhyo-dacite	Upper Devonian	
15173	127	8581		"	"	LOWER MIDDLE PART OF SPUR. FROM HAPPY VALLEY TO SNOWY BLUFF		"	Rhyolite	Upper Devonian	
15174	128	8582		"	"	LOWEST FLOW ON SPUR. HAPPY VALLEY TO SNOWY BLUFF		"	Basalt	"	
15175.	129.	8583.		"	"	INTERBEDDED WITH BASALT FLOWS ON HAPPY VALLEY SPUR OF SNOWY BLUFF		"	Sandstone	"	
15176	124.	8584		"	MOROKA	BETWEEN HORSE SWAMP AND ROUND PLAIN TO N.W. OF STONEHENGE		"	Pebbly Sandstone	"	
15177	125	8585		"	"	300 YDS WEST OF TRACK CROSSING OF ROUND PLAIN CR BELOW LITTLE ROUND PLAIN.		"	Rhyolite	"	
15178	200	8586.		"	"	W. SIDE OF TRAPYARD HILL MT WELLINGTON AREA		"	Sandstone	"	

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15179	-	8587		Mr. J. L. NEILSON	MONOKA.	3/4 MILE EAST OF LITTLE CROMWELL		19. 2-62.	Sandstone Upper Devonian
~~15180~~	~~-~~	~~8588~~		"	"	CROMWELLS KNOB.		"	"
15181	-	8589		"	"	JEEP TRACK. WESTERN END GRAPYARD HILL.		"	Basalt.
15182	-	8590		"	"	CROMWELLS KNOB.		"	Sandstone "
15183		-		Mr McNAMARA. PER. Mr G. BELL.	MT CAMEL.	MT IDA FAULT. LANE		26-2-62	Pisolitic Iron Ore.
15184		8591		Mr R. WHITING PER MR G. BELL	STANLEY	DINGLE RANGE		8-3-62	Regionally Metamorphosed Sediment
15185.				Mr G BELL.	LAKE BOGA.			16-4-62	Granite with vein black Tourmaline
15186.				"	"			"	Pegmatite with Green Tabernite Quartz Tourmaline Orthoclase.
15187				"	NEW ZEALAND	MATAURI BAY ROAD. NEAR KAIO. NTH ISLAND N.Z.		2. 5-62.	Bauxite 40% Caustic Soda. Al_2O_3.
15188.		-		Mr R. G. WHITING.	WOODS POINT.	MORNING STAR MINE	No 9 LEVEL	14-5-62.	Mutton Bat.
15189.				Mr D. BERKMAN. ZINC Corp. PER G. BELL.	NEW ZEALAND.	MOUTH OF WAIKATO RIVER.	NORTH ISLAND	28-5-62.	Heavy Mineral Concentrates predom. Magnetite
~~15190.~~				~~Mr T. L. KNIGHT~~	~~CAMPBELLFIELD.~~			~~28-5-62~~	~~Silvo-Devonian Grit underlying Clays~~
~~15191~~				~~DR DISH FIRE BRICK Co. PER. Mr G. BELL.~~	~~MERRY GREEN. N.S.W.~~			~~26-6-62.~~	~~Refractory Alumina with tuff.~~
~~15192~~				"	"			"	"
~~15193.~~				"	"			"	"
15194				W. BAR FUSS PER G. MEDWELL.	BAGSHOT. ALLOT 9 & 12			26-6-62.	Iron Oxide
15195				"	SEE UNPUBLISHED REPT BY G MEDWELL EGERTON. ALLOT. 49 & 12.			"	"
15196.				"	"	"	"		"

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15197		–		R.C. GLENIE.	YALIMBA.	PENSHURST. BORE No 1 DEPTH 860'-870'		10-7-62	Porphyritic Rhyolite ?
~~15198~~		–		D.S.T. BT	YAN YEAN	Mi. COORD 184559		16-8-62.	~~Basalt ?~~
~~15199~~		–		"	"	"	132561	"	~~Siltstone ?~~
15198				SKULL MINE, N.T.	} per Secretary for Mines.			4·9·62	Torbernite in sandstone
15199				CORONATION HILL MINE, N.T.				"	Pitchblende in banded ironstone shale, with torbernite, carnotite & galat.
15200				PALETTE MINE, N.T.				"	Pitchblende ore. Contains galat & secondary mineralization of uranophane & torbernite.
15201		8592		MR K BOWEN.	BULLA.	BLADENS QUARRY		8-10-62	Basalt.
15202		8593		"	"	"		"	" COLUMNS. (6 specimens)
15203		8594		MR R.G. WHITING	CHEWTON	No 12 LEVEL. WATTLE GULLY MINE		9-10-62	Dyke
15204		8595.		MR R.G. WHITING.	"	ADJACENT TO CEMETRY REEF		"	"
15205	6.	8596		MR P.E. BOCK.	OMEO AREA.	TAMBO RIVER. 1 MILE DN FROM SAW PIT CREEK.		13-11-62.	Granodiorite
15206	4	8597		"	"	TAMBO RIVER. ½ MILE DN FROM SAW PIT. CREEK.		"	Rhylite.
15207	5	8598		"	"	"		"	Quartzite
15208	7	8599		"	"	TAMBO RIVER 1½ MILES DN FROM SAW. PIT. CREEK.		"	–
15209	10	8600		"	"	" " 2 MILES DN		"	–
15210	12.	8601		"	"	RIDGE BETWEEN OLD HUT & OLD PADDOCK CK. ¼ MILE E. FROM BINDI LIMESTONE CONTACT.		"	Conglomerate.
15211	15	8602		"	"	RIDGE. S. OF OLD PADDOCK CREEK.		"	Greywacke
15212	17	8603		"	"	TAMBO RIVER JUST EAST FROM BLACKFELLOWS FLAT.		"	Rhyodacite
15213	17	8604		"	"	"	"	"	"
15214	20	8605		"	"	OLD PADDOCK CK ½ MILE DN STREAM FROM BINDI LIMESTONE CONTACT.		"	Basaltic Dyke.

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15215	12.	8606		Mr P.E. Bock.	Omeo Area.		Ridge between old hut & old paddock Cks 1 mile E. from Bindi Limestone contact.	13-11-62	Madstone
15216	2A.	8607		"	"		Bindi Ck. just upstream from Bindi Limestone Contact.	"	Tuff.
15217		8608		"	"		Ph. Nonniong. 1/4 mile S.W. from Low Plains.	"	Dolerite
15218		8609		"	"		Ph of Tongio Mongie East 6 miles W. from Mt. Nugong. on Rd to Swifts Ck.	"	Chiastolite Slate.
15219		8610		"	"		3 miles N.W. from Mt. Nugong	"	Gneissic Granite.
15220		8611		"	Jacobs River Area.		Ridge 1 1/4 miles East from Mt. Pinnibar.	"	Granodiorite
15221		8612		"	"		" 1 1/2 miles "	"	Schist.
15222.		-		Mr G. Bell.	Q'land.	Bloodworth Mine.	Mt Kilkivan	16-11-62	Cinnabar.
15223		8613		Mr G. Bell	Gembrook. Sheet. 7260-4475. Position.		1 mile series	26-11-62	Plug.?
15224		8614		"	"		Upper Yarra. Silvan Pipeline	"	"
15225.		8615.		Dr A E Thomas.	Berwick.	Bayview Quarry	Topmost flow	27-11-62	-
15226.				Mr P.R. Kenley For. M+M B.W.	Brooklyn Trunk. Sewer.	West Spotswood	From scoria exposed Area. In Sewer Tunnel. Between. M4 & M5	11-12-62.	Portion of Volcanic bomb.
~~15227~~				"	"	" Spotswood Area 168' West of M5.		"	~~Fragmental Volcanic Breccia (Lapelli)~~
~~15228.~~				"	Altona Branch of Sewer.	From Brighton	Group. 207' S of Manhole M2.	"	~~Ferruginous Clayey Sand~~
15229.				Mr P.R. Kenley	Brooklyn Sewage Pumping Station		Newport Formation from Ch 180' North Pump Well	11-12-62	Micaceous Siltstone
15230.				"	"		"	"	"

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15231				MR P. R. KENLEY	BROOKLYN. SEWAGE P. STATION.		NORTH PUMP WELL.	4-12-62	Moraceous siltstone with band of argillaceous limestone from about 180'
15232.				"	"	"	MMBW. BORE 1 193' 6"	"	Core + washings
15233.				"	"	"	205' 6"	"	"
15234.				"	"	"	217'	"	Core.
~~15235~~				"	SPOTSWOODS PUMPING STATION. MMBW. BORE 18 122'-122'6"			"	~~Pyritic siltstone~~
15236.				"	BROOKLYN SEWAGE P. STATION.		NORTH PUMP WELL.	"	Argillaceous Limestone from ca 180'
15237				"	YANGARDOOK. DJERRIWARRH DAM SITE			"	Kaolinitic Clay (altered dyke rock)
15238.				"	"	"	"	"	Kaolinized Dyke Rock. Northern Dyke.
~~15239~~				"	?			"	~~Alunite Potassium Aluminium Sulphate~~ Typhotest
15240.		8616.		MR P. R. KENLEY	MELBOURNE Co-ORDS 2678E 3416N.	ROAD ON EAST SIDE OF MT. COTTERIL		4-12-62.	Basalt.
15241.		-		MR D. E. THOMAS	GLENDHU.	CROWN LAND ADJACENT TO ALLOT. 30 GLENDHU REEF		17-12-62	Botryoidal Manganese (PSILOMELANE) (2 SPECIMENS)
~~15242.~~		8617		MR G. BELL.	GORDON ALLOT. 18. SECT. V. PEG H 85' 60° WEST FROM HORIZONTAL.			M-12-62	~~Altered Deep Grey Dyke material~~ fused at 1000°c for hour.
15243.	AR.S.1	8618		MR J.S. HANCOCK.	ARARAT. M/L SHEET.		8225-9845	4. 2. 63.	Quartz Porphyry.
15244	" 2.	8619		"	"	"	8020-9825	"	Chlorite Hornfels.
15245	" 3.	8620		"	MOYSTON. ARARAT. M/L SHEET.		7332-9832	"	" Mica Schist
15246	ARS. 8	8621		"	KEXINGTON	"	7357-9656	"	Chlorite Schist
15247	" 10	8622		"	"	"	7550-9700	"	Granite
15248	" 12.	8623		"	"	"	7670-9560	"	Aplite
15249.	" 13.	8624		"	"	"	7724-9540	"	Granite

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15250	ARS 14	8625		Mr J.S. HANCOCK.	LEXINGTON.	ARARAT MIL SHEET.	7780 9430.	4-2-63.	Granite
15251	ARS 17.	8626		"	BURRUMBEET.	"	" 8375-9110	"	Olivine Basalt.
15252.	ARS 18.	8627		"	MERRYMBUELA.	"	" 8320-8970	"	Amphibolite.
15253.				DR J A TALENT.	BOUGAINVILLE ISLAND.			5-2-63	Tertiary Limestone (3 specimens)
15254		8628.		Mr K. BOWEN	TARRINGTON.	BORE Nº 3.	DEPTH 613'6"-615'	21-2-63.	Basalt.
15255		8629		"	BUCHAN.	ALLOT 12B	LIMONITE QUARRY	19-3-63.	Silicified Limestone.
~~15256~~				"	"	"	"		Halloysite.
15257		8630.		"	"	ALLOT 12D		"	Ferruginised Limestone.
15258		8631		"	SARSFIELD.	GRANITE ROCK.		"	Granite
15259		8632		"	"	"	"	"	"
15260.		8633.		Dr J. A. TALENT.	COBBERAS AREA	E SIDE OF Nº1 COBBERAS 100YDS IMMED'LY N.E. OF TRIG STATION FROM A FROST SHATTERED PATCH.		19-3 63	Rhyodacite with many fragments
15261		8634		"	"	"	"	"	Rhyodacite
15262		8635		"	"	JEEP TRACK. FROM BALD HILLS TO MUNDAY'S PLAIN. APPROX. 1MILE W OF JUNCTION WITH DIGGERS HOLE TRACK.		"	Aplite
15263		8636		"	"	TIN MINE ROAD ON CREST APPROX 200YDS E. OF BOSTICK CK. BRIDGE		"	—
15264		8637		"	"	APPROX 100YDS NE OF TRIG STATION ON COBBERAS Nº1.		20-3-63	
15265		8638		"	"	FRO.T. BOULDER IN BASALT AGGLOMERATE OF SNOWY RIVER VOLCANICS NEAR E. END OF CUTTING ON TIN MINE RD E. OF COPPERHEAD CK.		"	
15266		8639		"	"	"	"	"	
15267		8640		"	"	"	"	"	
15268		8641		"	"	"	"	"	

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15269		8641A		JR J A. TALENT.	COBBERAS AREA.		BASAL AGGLOMERATE OF SNOWY RIVER VOLCANICS E END OF CUTTING E. OF COPPERHEAD CK. ON TIN MINE ROAD.	20-3-63	
15270		–		"	"		"	"	
15271		8642.		"	"		BLACK MOUNTAIN. - NATIVE DOG PLAIN TRACK. APPROX. 3 MILES S.E. OF BRIDGE OVER MAIN S. BRANCH OF ROCKY PLAIN CK.	"	
15272.		8643		"	ROGER RIVER AREA		TRAVERSE FROM YALMY RD. OVER MT TABBY TO HICKS'S FIELD. NO 1	"	
15273		8644		"	ROGER RIVER AREA.	"	FIELD No 3.	"	
15274		8645		"	"	"	FIELD No 4.	"	
15275.		8646		"	"		HIGH ON N. END OF SPUR RUNNING TO THE E. OF AND PARALLEL WITH THE EASTERLY BOUNDING FENCE OF HICKS'S	"	
15276		8647.		"	"		NEW COUNTRY CK. AT THE POINT WHERE THE JEEP TRACK FROM ROGER RIVER. THE FLOOR OF THE CREEK VALLEY	"	
15277		–		"	"		LOOSE IN BROADBENT. RIVER AT ITS JUNCTION WITH NEW COUNTRY CK.	"	Granite
15278.		–	POLISH	"	"		3½ MILES S. APPROX ALONG ROGER RIVER - BROAD BENT RIVER TRACK. FROM NEW COUNTRY CREEK.	"	Conglomerate Odonnician
15279.		8648.		"	"		ON THE RAYMONA CK RA ON HILL CREST N OF THE SADDLE BETWEEN DIAMOND FLAT & THE SNOWY RIVER	27. 3-63	Rhyolite
15280		–	POLISH.	"	"	"	"	"	"
15281.		8649		"	"		ON ROAD FROM DIAMOND FLAT TO SNOWY RIVER. APPROX. ½ MILE NNW OF DIAMONDS FLAT-SNOWY R. SADDLE	"	–
15282		8650		"	COBBERAS AREA		INTERBEDDED WITH TUFF AND AGGLOMERATE ABOUT 150 YDS SW. ALONG NATIVE DOG - BULLIES CK. DIVIDE FROM SLOPE UP TO NOT COBBERAS.	"	Tuff ?
15283		8651		"	"	"	"	"	Basalt. ?
15284		–		"	"	"	"		Waterworn Pebble ? ? Rhyolite from Tuff.
15285	59	8652.		"	"		HORSE FLAT TO OLD HUT CK. BINDI TRAVERSE FIRD No 5 G RUNNING 1½ MILE W. OF NUNIYONG TRACK.	"	Conglomerate
15286.	60	8653		"	"	"	APPROX. ⅓ MILE W. OF NUNIYONG TRACK.	"	-

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15287	61	8654		Dr J. H Talent	Cobbers Area		Horse Flat to Old Hut Ck. Bindi traverse approx ½ mile N. of Nuniyong track	22. 3. 63	
15288	62.	8655		"	"		" N. of crossing approx ¼ mile over. N. branch Bluey's Ck.	"	Quartz. porphyry dyke.
15289	63.	8656		"	"		200 yds. E of Saddle between Tambo R. & N branch of Blueys Ck.	"	-
15290	64.	8657		"	"		Erratic in Old Hut Ck. at the mouth of waterfall Ck. ½ mile u/s. branch from the limestone outcrop at the junction of the two branches	"	-
15291	-	8658		"	"		"	"	-
15292	41	8659		"	"		Junction of Nuniyong and Diggers Holes tracks	"	
15293	42	8660		"	"		Approx. ½ mile E of junction of Nuniyong & Diggers Holes track.	"	Hornfels.
15294	43.	8661		"	"		Approx ⅔ mile. " "	"	
15295	46	8662		"	"		At east end of Reedy R. track.	"	Sandstone.
15296	47	8663.		"	"		½ mile W of E end of Reedy River track.	"	
15297	A	8664.		ARCO Woodside	South West Shinnsuhle No 1		Core 6. 3826'-3830.	18. 4. 63	Core.
15298	B.	8665.		"	"	"	"	"	"
15299		8666		Mr K Bowen	Gellibrand Carlysle Rd 3 miles W. of Gellibrand Township		Princetown Mil sheet	22 4. 63	Basalt.
15300.		8667		"	"		Sth. bank of Gellibrand R. 2½ miles W. of Gellibrand T'ship	Princetown Mil sheet.	"	Basalt.
15301	47.	8668		Dr J. A. Thlent.	Cobbers. Area.		½ mile W of E end of Reedy River track.	7. 5. 63	
15302	48.	8669		"	"		Approx 1000 yds W of E. end of Reedy River track.	"	
15303	48.	8670		"	"		"	"	
15304	49	8671		"	"		Reedy River track 3 miles W of end of track. In shadle between head of Reedy and Little Reedy Rivers where the track is running S.W. before turning S. for about 1½ miles	"	

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15305	50.	8672		Dr. J.A. TALENT	COBBERAS AREA.	JUNCTION OF KEEDY RIVER. AND DIGGERS HOLES TRACKS.		7-5-63	
15306	51	8673		"	"	TOP OF KNOLL IMMED. E. OF SMALL PLAIN IN A SADDLE ON DIGGERS HOLES SPUR. APPROX 1 MILE E OF JUNCTION OF DIGGERS HOLES & KEEDY RIVER. TRACKS		"	
15307	52.	8674		"	"	DIGGERS HOLES HUT.		"	
15308	53.	8675		"	"	NEAR NORTHERN EXTREMITY OF DIGGERS HOLES SPUR BASALT OUTLIER.		"	Basaex.
15309	54	8676		"	"	THE UPPER WHEATFIELDS ON NUNIYONG-BALD HILLS TRACK.		"	
15310	-	8677		"	"	"		"	Granodiorite
15311	55.	8678		"	"	DIORITE DYKE ON E. SIDE OF TAMBO RIVER - NEAR N. END OF INTRUSION AT ITS BROADEST PART.		"	Diorite
15312	56.	8679		"	"	DIORITE DYKE ON E SIDE OF TAMBO RIVER. NEAR CENTRE OF THE DYKE AS MAPPED		"	"
15313	58.	8680		"	"	S. SIDE OF LAKE ON LAKE HILL.		"	Basaex.
15314	65	8681		"	"	AT THE CREEK CROSSING IMMED. E. OF NUNIYONG. HUT.		"	Diorite
15315	66.	8682		"	"	IN THE MOUTH OF SMALL GULLY IMMED E OF NUNIYONG HUT & N OF FIELD No 65		"	"
15316	67	8683		"	"	NUNIYONG PLAIN APPROX 200 YDS S. OF JUNCTION OF NUNIYONG PLAINS CK AND THE TAMBO RIVER.		"	Basaex.
15317	68.	8684		"	"	IN BED OF NUNIYONG HUT CK. ABOUT 400 YDS UPSTREAM FROM NUNIYONG HUT.		"	Quartzite
15318	-	8685		"	"	GELANTIPY ROAD ABOUT 200 YDS N. FROM THE BRIDGE OVER SELDOM SEEN CK.		"	
15319	-	8686		"	"	TIMBARRA FORMATION OUTCROPPING ON JEEP TRACK ON HILL CREST ON BUCHAN SNOWY DIVIDE ABOUT 2 MILES S. OF MT SELDOM SEEN THIS HIGH HILL HAS AN UNCONSTRUCTED VIEW TO SELDOM SEEN		"	
15320	7	8687		"	"	BALD HILLS ON JEEP TRACK RUNNING N. TO MUNDAYS PLAIN AT THE N. EXTREMITY OF THE BD SALT.		"	Basaex.

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15321	K1.	8688.		Dr D. Spencer-Jones	Kaye M.S.	Long. 149° 12'	Lat. 37°26	11-6-63	Granodiorite
15322	K2.	8689		"	"	Long 149° 11'	Lat. 37° 24'	"	"
~~15323~~	~~K3~~			"	"	"	"	"	~~Weathered Granodiorite~~
15324	K4	-		"	"	Long. 149° 11' 50"	Lat. 37° 22' 30"	"	Granodiorite
15325	K5.	8690		"	"	" 149° 10' 30"	Lat. 37° 22' 10"	"	Weathered Granodiorite
15326	K.6.	8691.		"	"	" 149° 12' 10"	Lat. 37° 20' 40"	"	Granodiorite
15327	K7.	8692		"	"	"	Lat. 37° 19' 30"	"	Quartzite
15328.	K8.	8693		"	"	"	" 37° 19' 35"	"	Dyke Rock ?
~~15329~~	~~K9~~	-		"	"	"	"	"	~~Weathered Granodiorite~~
15330	K10.	8694		"	"	Long 149° 09'	Lat. 37° 18'-40"	"	Rhyolite
15331	K11	-		"	"	Long. 149° 09'	Lat. 37° 18' 10"	"	Sandstone (Upper Devonian)
15332	K13	8695		"	"	Long. 149° 26' 32"	Lat. 37° 23' 25"	"	Aaragonite ?
15333	K14	8696		"	"	Long 149° 21' 45"	Lat 37° 28' 00"	"	Contact Rock.
15334	K.16	-		"	"	Long 149° 18' 55"	Lat. 37° 18' 25"	"	Dyke Rock or altered Sediment
15335	K17	-		"	"	"	"	"	Porphyry ?
15336.	K.19	-		"	"	Long. 149° 19' 35"	Lat 37° 19' 50"	"	K. Siltstone (U Dev.)
15337	C.1	8697		"	(ANH. M.S. Coords: 233.724.			"	Granodiorite
15338.	C.2.	-			"	"	237 726.	"	Hornblende Granodiorite
15339.	C4	8698		"	"	"	232 592.	"	Granodiorite

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15340.	M.1.	8699.		Mr. D. SPENCER-JONES	MALLACOOTA.	M.S. 656.716.		11. 6. 63.	Granodiorite
15341.	E.1.	8700.		MR. B. THOMPSON.	ELLERY.	M.S. COORDS. ?		"	Granodiorite
~~15342.~~		-		MR G. BELL.	BROKEN HILL	30 MILES NTH OF.		17. 6. 63	Amblygonite LiAl.(F.OH) PO4.
~~15343.~~		-		PER. KODDA PTY LTD "	"	"		"	"
15344		8701		MR P R KEINLEY	BROOKLYN.	FLOATER IN BRIGHTON GROUP TRUNK SEWER WEST OF NEW ST. CHAINAGE E OF M.I. 4065'		17. 7. 63	Carbonate Concretion (epigenetic)
15345		8702.		"	"	"	M.I. 3745'	"	Dense Oligoclase Basalt.
15346.		8703		MR K. BOWEIN	GELLIBRAND	SHALE PIT 2 MILES STH OF GELLIBRAND TOWNSHIP.		6. 8. 63.	Kaolinised Tuff.
15347		8704		"	"	"		"	" "
15348	AKS 1	8705		MR S. HANCOCK.	ARARAT.	MIL SHEET.	CO ORDS 8230 - 9820	8. 8. 63	Quartz Porphyry.
15349	" 21.	POLISH.		"	"	"	8228 - 9305	"	High Grade Ekeritite
15350	" 22.	8706.		"	"	"	8055 - 9435	"	Qtz Biotite Schist.
15351	" 23.	8707		"	"	"	8072 - 9365	"	Graphic Granite
15352	" 24	8708		"	"	"	8065 - 9360	"	Granite
15353	" 26.	8709		"	"	"	7635 - 9275	"	Qtz Biotite Schist
15354	" 27	8710		"	"	"	7648 - 9300	"	Syenite ?
15355	" 28.	8711		"	"	"	7600 - 9200	"	Qtz Injection Schist.
15356	" 29	8712		"	"	"	7580 - 9400	"	Qtz Micro Syenite
15357	" 30	8713.		"	"	"	7590 - 9390	"	Quartz Micro Granite

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15358.	ARS 31	8714.		Mr S. HANCOCK.	ARARAT. Mil. SHEET. Cockos		7890 - 0025	8-8-63	Gneiss.
15359	" 32	8715		"	"	"	7910 - 0025	"	Granodiorite
15360	" 33	8716		"	"	"	7930 - 0045	"	Recemented Sandstone
15361	" 34	8717		"	"	"	7873 - 0045	"	Lycnite.
15362	" 35	8718		"	"	"	7800 - 0070	"	Kaolinised Bero Granite
15363	" 36	8719		"	"	"	7918 - 0010	"	Tourmaline ~~Granite~~ Gneiss.
15364	" 37	8720		"	"	"	7923 - 0010	"	Contact Rock.
15365.	" 38	8721		"	"	"	7950 - 9945	"	Dty Biotite Hyalon Schist
15366	" 39	8722		"	"	"	7930 - 9930	"	Granite
15367	" 40	8723.		"	"	"	7950 - 9990	"	Quartz Porphyry.
15368	" 41	8724		"	"	"	7960 - 9822.	"	" "
15369	" 42	8725		"	"	"	7970 - 9510	"	Kompels Schist
~~15370~~	~~" 43~~	~~8726~~		"	"	"	~~7970 - 9510~~	"	~~Soda Granite~~
15371	" 44	8727		"	"	"	8028 - 9455	"	Tourmaline Aplite
15372.	" 45	8728		"	"	"	8045 - 9660.	"	Biotite Schist
15373.				Mr P. R. KENLEY	BENTLEIGH.	SHAFT 24 BENTLEIGH. INTERCEPTING MANHOLE 24' SEWER WHIGHT ST. DEPTH. 40-45'		26-8-63.	Shelly Glauconitic Silty Sand. (Black Rock Member)
15374				"	"	"	"	"	" " "
15375				"	"	"	"	"	" " "
15376				"	"	"	"	"	" " "
15377				"	"	MANHOLE 22 BENTLEIGH INTERCEPTING SEWER DEPTH. 22'6" - 31'		"	Carbonaceous Silty Sand from Basal member of Red Bluff Sands

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15378.		8729		MR C R. LAWRENCE	BUM BANG.	BORE No 1.	DEPTH APPROX 750'	9-9-63	Kompels.
15379		8730		"	EDENHOPE.	BORE No 3.	DEPTH. 460'	"	Kompels
15380.				MR J. L. KNIGHT.	ROSSARDEN. (TAS)			2. 10. 63	Basinite
15381		8731		STANDARD QUARRIES P. LTD PER DR. D. SPENCER-JONES	ADELONG. N. S.W.	QUARRY		9 10-63.	Olivine Gabbro.
15382		-		GLENFERN QUARRIES PER MR G. BELL	HONER FERNTREE GULLY	COORDS 3329-3276 RING WOODS 1.63.360 SHEET.		16- 10. 63	Arsenopyrite & Pyrite in fracture fillings.
15383.				MR G. BELL.	HATTAH	MURRAY VALLEY	GYPSUM PIT.	16 10 63	Gypsum as mined
15384.				"	"	RAILWAY SIDING.		"	Washed Coarse Gypsum.
15385				"	NYPO	MURRAY VALLEY GYPSUM PIT.		"	Coarse Gypsum as mined
15386				"	"	"	"	"	Fine Gypsum as mined
15387				"	NOWINGI.	BRUNSWICK. PLASTER.		"	Washed Gypsum + 10.
15388.		8732.		MR R C GLENIE.	LATROBE.	1 MILE S.E. OF PEBBLE POINT. PRINCETOWN.		21. 10. 63.	Beach Pebble.
15389				MR P R KENLEY AND MR J. G. DOUGLAS.	TAHARA.	QUARRY 3/4 MILE S.W. OF TAHARA BRIDGE ALLOT 3 SECT 10 A. FORMATION. MERINO GROUP		31-10-63.	Silicified Sandstone.
15390				"	"	"		"	Sandstone.
15391				"	"	TAHARA BRIDGE QUARRY MERINO GROUP.		"	Contemporaneous Breccia
15392		8733		"	"	"	" -	"	Sandstone with Plant. fragments.
15393		8734		MR P R. KENLEY	COLERAINE	MERINO GROUP. CLIFF IN ALLOT 29 SECT 12, 5 MILE SW OF COLERAINE		"	Coarse Sandstone
15394		8735		"	"	"		"	Gravelly. Sandstone
15395		8736.		MR P R KENLEY AND MR J. G. DOUGLAS	MOCAMBORO	MERINO GROUP ALLOT 28 SECT 9		"	Arkosic Sandstone

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15396		8737		MR. C. GLOE PER MR. P.R. KENLEY	WOODSLANDS GOLF COURCE DEPTH 233'-265' BOREHOLE (P. 105)			31-10-63	Sandstone.
15397.		-		MR P. R. KENLEY	NORTH KENMARK No 1. AUST. OIL CONT. DEPTH 4018'			"	Pebbly Sandstone.
15398				MR G. BELL.	TULLAMARINE JET PORT. BED OF TRIBUTARY OF MARIBYNONG. RN. 28735 SUNBURY 1 MILE SHEET. 35165.			18-11-63	Basalt.
15399.				MR B. WELLS.	MT. BARROW. TASMANIA			18-11-63.	Dolerite
15400	K21.	8738		DR D. SPENCER JONES	KAYE. M.S. LATITUDE 37°19' LONG. 149°09'30"			19-11-63.	Sheared granodiorite
15401	K.22.	8739		"	"	"	37°18'40" " 149°09'30"	"	"
15402	K23	8740		"	"	"	37°17'10" " 37°09'10"	"	Qtzy. Sandstone.
15403	K24	8741		"	"	"	37°18'00" " 149°09'	"	Fine Quartzose Sandstone
15404	K24a	8742		"	"	"	37°16'30" " 149°08'30"	"	Red Sandstone
15405	K25	8743.		"	"	"	37°17'-40" " 149°07'25"	"	Fine conglomorate.
15406	K26.	8744		"	"	"	37°17'40" " 149°07'35"	"	Coarse Red Sandstone
15407	K27	8745		"	"	"	37°20'55" " 149°02'	"	Clayey Siltstone
15408	K28.	8746		"	"	"	37°19'58" " 149°03'10"	"	Siltstone
15409	K29.	8747		"	"	"	37°19' " 149°07'10"	"	Granite
15410	K30	8748		"	"	"	37°18'58" " 149°07'10"	"	Granodiorite
15411	K31	8749		"	"	"	37°19'30" " 149°09'10"	"	Sandstone
15412	K32.	8750		"	"	"	37°20'50" " 149°09'20"	"	Feldspathic Sandstone

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~~15396~~				MR C. GROE per MR. P. R KENNEY	WOODLANDS. GOLF COURCE DEPTH. 133-265' BORE Nº 2 (R105)			31-10-63	~~Sandstone~~
~~15397~~									
15413	K33	8751		MR A. SPENCER-JONES	KAYE. M.S. LATITUDE 37°20'30" LONG. 149°09'30"			19.11.63	Sheared Granite
15414	K34	8752		"	"	"	37°22'35" " 149°00'55"	"	Sandstone
15415	K1	8753		MR B.E. WELLS.	HAMILTON M.S. COORDS		H37 H11	20.11.63	Qtz. Biotite Schist
15416	K1A	8754		"	"	"	"	"	Granite
15417	K2	8755		"	"	"	H38 H11	"	Qtz Biotite Schist
15418	K3	8756		"	"	"	"	"	"
15419	K3A	8757		"	"	"	"	"	Granite
15420	K4	8758		"	"	"	"	"	Qtz Biotite Schist
15421	K5	8759		"	"	"	H39 H12	"	"
15422	K7	8760		"	"	"	"	"	Granite
~~15423~~	~~K8~~	~~8761~~		~~"~~	~~"~~	~~"~~	~~"~~	~~"~~	~~Qtz Biotite Schist~~
15424	K9	8762		"	"	"	"	"	Quartzite
~~15425~~	~~K10~~	~~8763~~		~~"~~	~~"~~	~~"~~	~~H39 H14~~	~~"~~	~~Granite~~
~~15426~~	~~K11~~	~~8764~~		~~"~~	~~"~~	~~"~~	~~"~~	~~"~~	~~Qtz Biotite Schist~~
~~15427~~	~~K12~~	~~8765~~		~~"~~	~~"~~	~~"~~	~~"~~	~~"~~	~~Quartzite~~
~~15428~~	~~K13~~	~~8766~~		~~"~~	~~"~~	~~"~~	~~"~~	~~"~~	~~Granite~~

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~~15429~~	~~K15~~	~~5767~~		~~MR D. E. WELLS~~	~~HAMILTON. M.S. COORJS.~~		~~439 414~~	20. 11. 63	~~Qtzy Biotite Schist.~~
~~15430~~	~~K14.~~	~~5768~~		~~"~~	~~"~~	~~"~~	~~"~~	~~"~~	~~Granite~~
~~15431~~	~~K.16.~~	~~8769.~~		~~"~~	~~"~~	~~"~~	~~438 414~~	~~"~~	~~Qtzy Biotite Schist~~
~~15432.~~	~~K17.~~	~~8770~~		~~"~~	~~"~~	~~"~~	~~439 415~~	~~"~~	~~"~~
~~15433~~	~~K.18.~~	~~8771~~		~~"~~	~~"~~	~~"~~	~~439 412.~~	~~"~~	~~Quartzite~~
~~15434.~~	~~C.1.~~	~~8772~~		~~"~~	~~"~~	~~"~~	~~439 401~~	~~"~~	~~? Trachyte~~
~~15435~~	~~M.1.~~	~~8773.~~		~~"~~	~~"~~	~~"~~	~~439 384.~~	~~"~~	~~Meta - Dolerite~~
15436.		8774		MR K. BOWEN	BUCHAN	BORE Nº 28. DEPTH. 141'		28-11-63	Delapan Porphyry.
15437		8775.		"	"	" " 184'		"	Rhyodacite
15438		8776.		MR K. BOWEN.	BUCHAN.	BORE Nº 320 DEPTH 45'		18-12. 63.	Agglomerate (?)
~~15439~~	-			"	"	~~X~~ 21 " 58'		"	~~Limonite + Pyrite~~
15440	-			"	"	21 ~~X~~. " 67'		"	Pyrite
15441	8777			"	"	21 ~~X~~ " 68'		"	Pyrite
15442	8778.			"	"	21 ~~X~~ " 90'		"	Pyrite
15443	8779			"	"	21 ~~X~~ " 120'		"	Pyrite
15444	-			"	"	29 ~~22~~ " 209-210'		"	Pyrite
15445	8780			"	"	29 ~~22~~ " 232-237'		"	Limonite
15446.	8781			"	"	29 ~~22~~ " 365'6"		"	Limonite
15447	-			"	"	29 ~~22~~ " 211'3"-232'		"	Pyrite

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15448		-		MR K BOWEN	BUCHAN.	BORE 29 (22).	DEPTH. 208'	8-12-63.	Limestone with Pyritized Stylolites
15449		8782.		"	"	" 30 (22)	" 53'	"	Sandstone (?)
15450		8783		"	"	BORE 21 (14)	" 77-120'	"	Pyrite
15451		8784		"	"	" 21	" 77-120.	"	Pyrite
15452.		8785		"	"	" 36.	" 188'	14-2-64	Tuff.
15453.				THE HON M. BYRNE M.L.C.	MARLBOROUGH.	QUEENSLAND	SILICA.	27-2-64	Chrysoprase The apple green colour is due to the presence of nickel
5454	1	8786		MR. C. LAWRENCE	FRANKLIN Daylesford	MIL COORDS	181983	18-3-64	Basalt
15455	2	8787		"	BULLARTO Daylesford	"	248887	"	Basalt
15456	3	8788		"	WOMBAT Daylesford	"	169946	"	Basalt
15457	4	8789		"	WOMBAT Daylesford	"	205923	"	Basalt
15458	5	8790		"	WOMBAT Daylesford	"	177821	"	Basalt
15459	6	8791		"	WOMBAT Daylesford	"	216910	"	Basalt
15460	7	8792		"	WOMBAT Daylesford	"	154966	"	Basalt
15461	8	8793		"	WOMBAT Daylesford	"	189895	"	Basalt
15462	9	8794		"	WOMBAT Daylesford	"	252888	"	Basalt
15463	10	8795		"	WOMBAT Daylesford	"	222,944	"	Basalt
15464	11	8796		"	WOMBAT Daylesford		182975	"	Basalt
15465	12	8797		"	FRANKLIN Daylesford		206978	"	Basalt
15466	13	8798		"	BULLARTO Daylesford		255872	"	Basalt

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15467	14	8799		MR C. LAWRENCE	WOMBAT Daylesford	Coords.	17986	8-5-64	Basalt
15468	15	8800		" "	WOMBAT Daylesford		19564	"	Basalt
15469.				MR G. BELL.	TANJIL	NS CHAINS DUE SOUTH OF TANJIL ON THOMSON RIVER		15-4-64	Reniform Goethite
15470.				"	MOOROOLBARK.	1800' WEST EDINBURGH RD ALONG STH BOUNDARY ALLOT 22A.		15-4-64	Fragmental Tascanite
15471		8802		MR J. L NEILSON	WONNANGATTA.	FOOT OF MACALISTER SPUR ON MACALISTER RIVER. MOROKH STATE AERIAL SUR MAP 1.63,360 LAT. 37° 21' 17" LONG 146° 36' 47"		20-4-64	Siltstone (upper Devonian)
15472		8803		"	"	"	"	"	Sandstone " "
15473		8804		"	"	UPPER JAMIESON RIVER. NTH. OF MT. McDONNELD JAMIESON STATE AERIAL SURVEY MAP 1.63.360 LAT 37° 15' 40 LONG 146° 27' 37		"	Acid Lavas. " "
15474		8805		"	"	"	LAT. 37.16.7 long. 146.29.24	"	Sandstone " "
15475		8806.		"	"	HOWQUA - JAMIESON DIVIDE 1½ MILES WESTWARD FROM THE BLUFF		"	Lava. " "
15476		8807		MR P R KENLEY AND J. B. COUSELL.	CASTERTON.	QUARRY ALLOT 17 SECT 10. 1½ MILES NNE OF CASTERTON NEAR OLD WANDO ROAD		21-4-64	Weathered Intermediate Volcanic Rock.
15477		8808.		"	"	SMALL QUARRY ~~of~~ ALLOT 4 OF SECTION 13. 1½ MILES N.NE. OF CASTERTON		"	Anorthoclase Trachyte. (5 Specimens)
15478.		8809		"	"	" " "		"	Banded Soda Trachyte or Soda Rhyolite
~~15479~~		8810.		"	"	QUARRY ALLOT 17 OF SECTION 10 1½ MILES N.N.E. OF CASTERTON NEAR OLD WANDO ROAD		"	~~Weathered Banded Rock.~~
15480.		8811		"	"	QUARRY ALLOT 17 SECTION 10		"	" " "
~~15481.~~		~~8812.~~		"	"	" "		"	~~Sericite slate or Tuff. (2 Specimens)~~
15482		8813		"	"	" "		"	Slate.
15483		8814		"	"	SMALL PITS BETWEEN SMALL QUARRY & MAIN QUARRY ALLOT 17 OF SECT 10		"	Sandstone

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SL									
SL									
						Removed From Rec 30/4/90			MB
SL						Removed 30/3/90			MB 52. L. 5
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15484		8815		Mr D. Wells.	Casterton.		Quarry Allot 17 Sect 10.	21-4-64	Orientated rock Specimen
15485		8816		"	"	"	"	"	Weathered Intermediate Igneous rock (Trachyte)
~~15486~~		~~8817~~		"	"	Quarry Allot 17 Sect 10. 1½ miles N.N.E. of Casterton		"	~~Banded Igneous Rock (Trachyte?)~~
15487		8818		Mr F.R. Kenley & T.B. Colksell	Wando.	Allot 4 Sect 12. 1 Mile N.E. of Wando Vale		21-4-64	Basalt. (2 Specimens)
15488		8819		"	"	Allot. 4 Sect 12 1 mile N.E of Wando Vale		"	Amphibolite ?
15489		8820.		Mr K Bowen.	Bairnsdale.	ARCO-Woodside Duck Bay No 1 Lat. 37° 56' 45" S. Long. 147° 39' 36" E. Core 4 Depth 3182' - 3202'		4-5-64	Bore Core. Basalt.
15490		8821		"	"	" Core 5 " 3393' - 3403'		"	" Basalt Tuff
15491		8822		"	"	Do. Core 5 3393' - 3403'		"	" "
15492.		8823.		Frome-Broken Hill Pty Ltd.	Pretty Hill No 1	Core 22. Depth 7883' - 7895'		4-5-64	Bore Core. Dolerite.
15493		8824		"	Latrobe.	Ferguson's Hill No 1. Lat. 38° 31' 20" S Long. 143° 09' 41" E		2-6-64	Quartz Mica Schist
15494		8825.		Mr R.C. Glenie	South Hamilton.	Bore No 3 Depth. 686' - 705'		10-6-64	Bore Cuttings Basalt.
~~15495~~		8826.		Mr K Bowen.	"	"	Depth 785-822'	"	Basalt.
15496	Sample 2.	8827		Mr G. Bell.	Flinders.	Jennings's Quarry 2½ miles West of Flinders on Coast. Old Waterfall Site		19-6-64	Spinel Nodule from Older Basalt. Grain size 2-10 Microns.
15497	Sample 3	8828		"	"	"	"	"	Older Basalt Coastal Cliff 10' above S.L. Below Loc 2.
15498	1	Polished		Mr G. Bell	Wellington River.	1½ miles SE of Junction of Doled Rock with Wellington River North edge of Outcrop		23-6-64	Dark Green mottled Serpentinite Polished Block. Response to Polishing 'A'

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SL.									75-10-1
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SL.									
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15499	2.	POLISHED	POL	MR G. BELL	WELLINGTON RIVER	1½ MILES S.E. OF JUNCTION OF SOLEDROCK WITH WELLINGTON RIVER SOUTH EDGE OF OUTCROP		23-6-64	Black Serpentinite POLISHED BLOCK RESPONSE TO POLISHING. C
15500	3.	POLISHED		"	"	SOUTHERLY MEANDER IN SOLEDROCK ½ WAY BETWEEN THEILES CREEK AND ROAN HORSE GULLY		"	Deep Green Serpentinite with thin veins POLISHED BLOCK. ORDER OF RESPONSE TO POLISHING "A"
15501	4	POLISHED		"	"	TRACK ON LOW CLEARED SPUR SOUTH AND ABOVE LOCALITY 3.		"	Deep Green mottled Serpentinite with light green veins Polished Block. Order of response to polishing "B"
15502	5.	POLISHED		"	"	ROAN HORSE GULLY OLD CHROMITE WORKINGS		"	Black Serpentinite with soft white and pale green veins and flecked Chromite Order of response to polishing "E"
15503				MR G BELL.	ADELAIDE.	AUSTRALIAN MINERAL DEVELOPMENT LABORATORIES		29-6-64.	Test pieces Moly Testing. (20 pieces)
15504				MR G BELL. FROM MR J. KOVAC.	JAMIESON.	¼ MILE DN STREAM. BIG RIVER. FROM JAMIESON RD. BRIDGE.		29.6.64.	From SILVER SHALES. ?
15505		5829		MR J. L NEILSON	SUNBURY	N.L. SHEET. GRIDREF 9435 99		2.7.64	Granite
15506		5830		"	"	" " "		"	Granite
15507		5831		"	"	N.L SHEET GRIDREF 95 35 95		"	Dacite
15508		5832		"	"	" "		"	Dacite

(new)

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55509	1	8833		W. J. WELLS	WANDO VALE	SHEET GRID REF	111935	17.7.64	Serpentine
55510	2	-		"	"	" GRID REF	"	"	Dolomite ?
55511	3	-		"	"	"	"	"	Dolomite + Serpentine
55512	4	-		"	"	"	"	"	Dolomite
55513	5	-		"	"	"	"	"	Serpentine
55514	6	8834		"	"	"	"	"	Serpentine
55515	6A	-		"	"	" GRID REF	H12736	"	Talc Schist.
55516	7	8835		"	"	"	347842.	"	Diabase.
55517	8	8836		"	"	"	347821.	"	Diabase
55518	9	8837		"	"	"	347820.	"	Peridotite
55519	W1	8838		"	"	"	H33801.	"	Gneissic Granodiorite
55520	W2	8839		"	"	"	H33798	"	Pegmatite
55521	W3	8840		"	"	"	H33799	"	Granite
55522	W4	8841		"	"	"	H33799	"	Banded Talc-Mica hornfels
55523	W5	8842		"	"	"	H33796.	"	Quartz-feldspathic Schist
55524	W6	8843		"	"	"	H22495	"	" "
55525	W7	8844		"	"	"	H2 465	"	Mica Schist
55526	W8	8845		"	"	"	H2 464	"	Quartzite

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15527	—	8846.		MR B. WELLS	KADNOOK. CO. LOWAN.		ALLOT 67 NTH BANK OF GLENELG	7. 7 64	Diorite.
15528	C1	8847		"	GANOO GANOO. CO		JUNIATS ALLOT 29 MILE S.W. OF CHITTERING	"	Diorite.
15529		8848.		MR K BOWEN	MELBOURNE NTH.		HOLE Nº CC 7 A. DEPTH 142' 10" — 143'	20. 7. 64.	Propilitised Pelspar Porphyry
15530.	5	8849		MR J.H. TARENT.	MURRINDAL DIST.	MT. DAWSON TRAVERSE.		10-11 64	
15531	6	8850		"	"	"	"	"	
15532	7	8851		"	"	"	"	"	
15533	8	8852		"	"	"	"	"	
15534	9	8853		"	"	"	"	"	
15535	10	8854		"	"	"	"	"	
15536.	11	8855		"	"	"	"	"	
15537	12.	8856		"	"	"	"	"	
15538	13X.	8857		"	"	"	"	"	
15539	14	8858		"	"	"	"	"	
15540	15	8859		"	"	"	"	"	
15541	16.	8860		"	"	"	"	"	
15542	—	8861		"	COBBERAS AREA.		SHEEHAN. BLUFF	"	
15543.		8862.		"	"		LIMESTONE OUTCROP IN CENTRE OF BOWNBAT PLAIN. ON VICTORIAN SIDE	"	

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15544	1	8863		Mr T.A. TALENT.	COBBERAS AREA.	EAST MARGIN OF NATIVE DOG PLAIN	FIELD No 1	10.11.64	
15545	2.	8864		"	"	"	FIELD No 2	"	
15546	5.	8865		"	"	"	FIELD No 5	"	
15547	6.	8866		"	"	"	FIELD No 6	"	
15548	6A.	8867		"	"	"	FIELD No 6A.	"	
15549		8868.		"	HEATHCOTE DIST.	MINE DUMP IMMED. NORTH OF COSTERFIELD TOWNSHIP		"	
15550		8869		"	"	LOWER MT. IDA FORMATION ON ROAD BESIDE ALLOT 44 Q NEAR BOUNDARY WITH ALLOT 44 B. PH. OF HEATHCOTE		"	
15551		8870		"	"	DARGILE SANDSTONE (UNIT 3 OF DARGILE FORMATION. OUTCROPPING IN RD CUTTING OF HEATHCOTE-COSTERFIELD ROAD. 1 MILE EAST OF ARGYLE		"	
15552.		8871		"	"	TYPICAL SAND STONE FROM UPPER WAPENTAKE BEDS IN SMALL QUARRY ON N. SIDE OF HEATHCOTE-COSTERFIELD RD ADJACENT TO ANTIMONY CK. 3¼ MILES E. OF HCTE MELBA		"	
15553		8872.		"	"	UPPER MCIVOR FORMATION ON ROAD BESIDE ALLOT 44 M. PARISH OF H-COTE		"	
15554	42.	8873.		"	OMEO. DIST.	NUNIYONG.	FIELD No 42	"	
15555		8874		"	"	SILURIAN LIMESTONE BET. JUNCTION OF THE TWO BRANCHES OF OLD HUT. CK.		"	
15556.		8875		"	"	BESIDE BASALT ON EAST SIDE OF LOW PLAINS.		"	
15557	31	8876		"	"	NUNIYONG - BINDI TRAVERSE	FIELD No 31	"	
15558	32.	8877		"	"	"	FIELD No 32.	"	
15559	33.	8878.		"	"	"	FIELD No 33	"	
15560		8879		"	WARATAH	GABBRO OUTCROP APPROX 150 YDS S. OF HUGHES JETTY DIGGER ISLAND		"	
15561		8880.		"	"	CONTACT ZONE OF GABBRO IMMED. STH. OF DIGGER ISLAND		"	

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15562		8881		Dr J.A. TALENT	WARATAH		CONTACT ZONE OF GABBRO IMMED. STH OF DIGGER ISLAND	10-11-64	
15563		8882		"	"		NTH FACE OF DIGGER ISLAND ABOUT HIGH TIDE LEVEL.	"	
15564		8883		"	"		CENTRE OF WEST FACE OF DIGGER ISLAND APPROX 5' ABOVE THE SAND	"	
15565		8884		"	"		LOWER ORDOVICIAN LIMESTONE ON THE SHORE OPPOSITE DIGGER ISLAND	"	
15566		8885		"	JACOBS RIVER AREA		BOEBUCK CK. AT THE CROSSING ON THE JEEP TRACK FROM MYRTLE ROAD TO BUNROY OVER THE WEST SIDE OF MT BOEBUCK.	"	
15567	3	8886		"	JEDDICK AREA		BALD HILLS SELDOM SEEN DIVIDE FIELD No 3.	"	
15568		8887		"	"		BALD HILLS. SELDOM SEEN DIV FIELD No 2.		
15569		8888		"	"	"	FIELD No 3	"	
15570	1	8889		Dr J.H. TALENT	BINDI AREA		STRATIGRAPHIC SECTION OF FAULT SLIVER ABOUT 300 YDS S. OF BLACKFELLOW FLAT. BINDI	9-12-64	
15571	2	8890		"	"		"	"	
15572	3	8891		"	"		"	"	
15573	4	8892		"	"		"	"	
15574	5	8893		"	"		"	"	
15575	6	8894		"	"		"	"	
15576	7	8895		"	"		"	"	
15577	8	8896		"	"		"	"	
15578	9	8897		"	"		"	"	
15579	10	8898		"	"		"	"	

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15580	11	8899		DR J. A. TALENT	BINDI AREA	STRATIGRAPHIC SECTION OF FAULT SLIVER. ABOUT 300 YDS. SOUTH OF BLACKFELLOWS FLAT. BINDI		9.12.64	
15581	12	8900		"	"	"		"	
15582	13	8901		"	"	"		"	
15583	14	8902		"	"	"		"	
15584	15	8903		"	"	"		"	
15585	16	8904		"	"	"		"	
15586	17	8905		"	"	"		"	
15587	18	8906		"	"	"		"	
15588	19	8907		"	"	"		"	
15589	20	8908		"	"	"		"	
15590	21	8909		"	"	"		"	
15591	22	8910		"	"	"		"	
15592	~~23~~ 22A	8911		"	"	"		"	
15593	~~24~~ 23	8912		"	"	"		"	
15594	~~25~~ 24	8913		"	"	"		"	
15595	~~26~~ 25	8914		"	"	"		"	
15596	~~27~~ 26	8915		"	"	"		"	
15597	~~28~~ 27	8916		"	"	"		"	
15598	29	8917		"	"	"		"	

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15599.	30.	8918		DR T.A. TALENT	BINDI AREA.	STRATIGRAPHIC SECTION OF FAULT SLIVER ABOUT 300 YDS SOUTH OF BLACK FELLOWS FLAT BINDI		9-12-64	
15600.	31.	8919		"	"		"	"	
15601	32.	8920		"	"		"	"	
15602	32A.	8921		"	"		"	"	
15603	33.	8922		"	"		"	"	
15604	33A.	8923		"	"		"	"	
15605	34	8924		"	"		"	"	
15606	35	8925		"	"		"	"	
15607	36.	8926		"	"		"	"	
15608.	37	8927		"	"		"	"	
15609	.	8928.		MR G. MEDWELL.	APPOLO BAY BREAKWATER.			10-12-64	Tuni Conglomerate - Otway Grp.
15610		-		MR G. BELL.	TULLAMARINE JET. PORT. N.W. CORNER SUNBURY 1 MILE SHEET. 545-554		COORDS	13-1-65	Hornfels.
15611		-		MS K. BOWEN	WALWA	BORE No 1	95'	3-3-65	Brecciated Aplite
15612.		-		"	"	"	"	"	"
15613.				MR G. BELL.	BALLARAT.	BORE 83 SEITH 37'		14-4-65	Vesicular Basalt.
15614.				"	"	"	" 84'	"	Black Basalt.

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15615		8929		Mr K. Bowen	One Tree Hill	Yan Yean	333-586.	4-11-65	Quarty Porphyry
15616		8930		"	Tally-Ho.	Cnr. Springvale & Highburn Roads		"	Quarty Diorite. No specimen available
15617		8931		"	Yow. Yow.	Yan Yean	323-621	"	Quarty Hornblende Diorite
15618		8932		"	One Tree Hill	Yan Yean	333-586.	"	Quarty Porphyry.
15619		8933		"	Nowa Nowa	Approx. 3 miles West of Nowa Nowa on Nowa Nowa-Orbost Rd		"	Porphyritic Granodiorite
15620		8934		Mr. J.L. Knight.	Gosford N.S.W.	From stone used to repair Parliament House		"	Sandstone.
15621		8935		Mr J.A. Talent.	Waratah	Gair Rock. South end beneath unconformity in Waratah Limestone		28-4-65	-
15622		8936		"	"	Lower pt of fossil "soil" at unconformity	On west face of Gairs Rock. Bell Point.	"	-
15623		8937		"	"	Upper part of fossil "soil" an unconformity	On West face of Gair Rock. Bell Point	"	-
15624		8938		"	"	Gair Rock. 2nd bed above the unconformity (of more sandy appearance than 1st bed) contains blocks of Waratah Limestone at its distal end.		"	-
15625		8939		"	"	5 ft. above the unconformity	West face of Gair Rock.	"	-
15626		8940		"	"	At the foot of the shore facing	Gair Rock.	"	-
15627		8941		"	"	Interbedded with biostromal limestones	On Nth face of Bell Point.	"	-
15628		8942		"	Bindi Area.	Ridge leading up to Mt Watson	On Nth. side of Old Hut Ck. Bindi approx 200yds E of E boundary fence of Bindi Stn.	"	-
15629		8943		"	"	Ridge 1/2 mile N. of	Mt. Watson	"	-
15630		8944		"	"	Sandy beds exposed among "shales"	In erosion scour on N. side of the shoale immed. E of Mt. Simpson	"	-
15631		8945		"	Cobberas Area.	Hut at head of Back Ck.	Near Mahong-Back Ck Divide	"	
15632		8946		"	"	"	Downhill about 400yds from the Gold Mines on the Tin Pot Ck Jeep track. N. of the Nunyong track.	"	-

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15633		8947		Dr. J.A. Talent.	Lobberas Area.	Annabella Ck. Limestone Deposit	Main Bluff.	28. 4. 65	Marble.	
15634		8948		"	"	Phillips Bluff Limestone Deposit. Limestone Ck.		"	-	
15635		8949		"	"	"	"	"	Calcareous Sandstone.	
15636		8950		"	"	Copper Mine about 1 mile South of Waterfall Ck. on track to Annabella Ck.		"	Marble	
15637		8951		"	"	At the very Southern most point of the Annabella Ck. flats along limestone Ck. at the foot of rapids in. ? Rhyodacite		"	-	
15638		8952		"	"	Gold mines on Tin Pot Ck. Jeep track 3½ miles W. from its junction with the Nuniyong track. 1½ miles E. of Back Ck.		"	Mylonite	
15639		—		"	"	"	"	"	Mylonite.	
15640		8953		Mr P. Macumber	Nullawarre.	Flaxman's Beds Bore No 3 Depth 5106'-5114		5-5-65	Ferruginous Sandstone	
15641		8954		"	"	Otway Group Bore No 3. Depth 5361'-5365'		"	Mudstone.	
15642		8955		"	"	Otway Group Bore No 3 Depth 5482-5490		"	"	
15643		8956		"	"	"	"	"	Arkose.	
15644	1	8957		Dr J.A. Talent.	Bindi.	Stratigraphic Section down Ridgie Gully		16-6-65	-	
15645	2	8958		"	"	"		"	-	
15646	3	8959		"	"	"		"	-	
15647	4	8960		"	"	"		"	-	
15648	5	8961		"	"	"		"	-	
15649	6	8962		"	"	"		"	-	
15650	7	8963		"	"	"		"	-	

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					Parish	Section	Allotment		
15651	8	8964		Dr J. A Talent.	Bindi.		Stratigraphic section down Pidgie Gully	16-6-65	
15652	9	8965		"	"		"	"	
15653	10	8966		"	"		"	"	
15654	11	8967		"	"		"	"	
15655	12	8968		"	"		"	"	
15656	13	8969		"	"		"	"	
15657	14.	8970		"	"		"	"	
15658	15	8971		"	"		"	"	
15659	16	8972		"	"		"	"	
15660	17	8973		"	"		"	"	
15661	18	8974		"	"		"	"	
15662	19	8975		"	"		"	"	
15663	20.	8976		"	"		"	"	
15664	22	8977		"	"		"	"	
15665	23	8978		"	"		"	"	
15666	24	8979		"	"		"	"	
15667	25	8980		"	"		"	"	
15668	26	8981		"	"		"	"	
15669	27	8982		"	"		"	"	
15670	28	8983		"	"		"	"	

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15671		8984		MR P. MACUMBER.	MEPUNGA.	BORE No 12.	DEPTH. 3000' PEBBLE POINT.	4-8-65	
15672	CORE 28.	8985		"	"	BOTTOM OF NULLAWARE GREENSANDS	DEPTH. 5253	"	
15673	" 30.	8986		"	"	BORE No 12.	BOTTOM CORE No 30	"	Beetaloo Mudstone.
15674		8987		"	"	"	TIMBOON SANDS. — VARVES.	"	
15675.	CORE 26.	8988.		"	"	"	CORE 26. NULLAWARRE GREENSANDS	"	
15676.		8989.		P.R KENKEY. FOR. ALLIANCE OIL MANAGEMENT. P/L.	KALANGADOO.	No 1 WELL.	CORE AT. 7584'	10-8-65	Bore Core. (3 Specimens) Fine grained sandy. calcareous rock. thin Shaly Bands.
15677	8	8990		MR P. BOCK. FOR. FROME BROKEN HILL	SHERBROOK.	BORE No 1	CORE 8. DEPTH. 3281'-3301'	19-10-65	Sandstone.
15678	9	8991		"	"	"	CORE. 9. DEPTH. 3365-3378	"	"
15679	10	8992		"	"	"	" 10. DEP. 3596-3612	"	Mudstone
15680	11	8993		"	"	"	" 11. " 3845'-3845'		Sandstone
15681	13	8994		"	"	"	" Hole 11064'		Sandstone
15682		8995		MR. P. BOCK.	TIMBOON.	BORE No 5	CORE 15 DEP. 2182'-2194'	"	Sandstone
15683		8996		"	"	BORE No 5.	CORE 24. 3072'-3077'	"	
15684		8997		"	"	"	" 27 3107'-3110'	"	Sandstone
15685		8998		"	FERGUSONS. HILL.	No 1.	CORE 2. DEPTH. 1761'-1787'	"	Sandstone
15686.		8999		" FROME BROKEN HILL	SHERBROOK.	No 1	CORE 4. DEPTH 1778-1788	"	Gravel

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15687		–		MR G. BELL.	FLORIDA. U.S.A.			22-10-65	Ground Phosphorite (Phosphate Rock)	
15688		–		DR J.A. TALENT.	MT. CARRABUNGLA AREA.		1500 PACES NTH ALONG LIMESTONE TRACK FROM MT. CARRABUNGLE	12-1-66		
15689		–		"	"		1570 PACES "	"		
15690		–		"	"		1700 PACES "	"		
15691		–		"	"		2600 " "	"		
15692		–		"	"		2850 " "	"		
15693		–		"	"		3070 " "	"		
15694		–		"	"		4276 " "	"		
15695		9000		"	"		4399 " "	"		
15696		–		"	"		4850 " "	"		
15697		–		"	"		5440 " "	"		
15698		–		"	"		6000 " "	"		
15699		9001		"	"		1104 " "	"		
15700		9002		"	"		2068 " "	"		
15701		9003		"	"		3953 " "	"		
15702		9004		"	"		5486 " "	"		
15703		9005		"	"		5686 " "	"		
15704		–		"	BINDI AREA.		EAST END OF JEEP TRACK ON OLD PADDOCK TIN/BO DUMP	12-1-66		

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								50	140-2-8
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					Parish	Section	Allotment		
15705		9006		Dr T.A. Talent	Bindi Area	South Bindi Thrust	Neals Tree	12.1.66	
15706		9007		"	"	"		12.1.66	
15707		9008		"	Benambra Area	Pyke's Deposit	Parish of Hinnomungie (Ren)	"	
15708		9009		"	"	"		"	
15709		9010		"	"	"		"	
15710		9011		"	"	"		"	
15711		9012		"	"	"		"	
15712		9013		"	Nunyong Area	New Road 1mmed. East of Nunyong Plains		"	
15713		9014		"	Buchan Area	Road cutting 1mmed. Nth of Murrindal School Centre of Dyke		"	
15714		9015		"	"	Nth side of Mt. Elizabeth		"	
15715		9016		"	"	Road cutting 1mmed. Nth. of Murrindal School. E. End of Basic Dyke.		"	
15716		9017		"	"	Angus Hodge's Paddock. Approx. 1/2 mile N.W. Butchers Ridge P.O.		"	
15717		9018		"	"	Mt. Johnson.		"	
15718		9019		"	"	Cutts Cr. Road at Saddle Between Cutts & Saddle		"	
15719		9020		"	"	Mt. Elizabeth at Fire Tower		"	
15720		9021		"	"	Lower part of Farquhars Yard. Lst.		"	
15721		9-		"	Cobberas Area	Reedy Cr Jeep Track 1/2 Sth. of Crossing of Buchan River.		"	
15722		9022		"	"	"		"	
15723		9023		"	"	Farquhars Yard Lst Very thick sect.		"	

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15724		9024		DR J.A. TALENT	COBBERAS AREA	FARQUHAR'S YARD LST.	VERY THICK SECTION	12.1.66	
15725		9025		"	"	UPPER PART OF LST.	FARQUHARS Y.D.	"	
15726		9026		"	"	FARQUHARS YARD LST	VERY THICK SECTION	"	
15727		9027		"	"	"	"	"	
15728		9028		"	"	"	"	"	
15729		9029		"	"	"	"	"	
15730		9030		"	"	IMMED. BELOW LIMESTONE	FARQUHARS YARD	"	
15731		9031		"	"	90' ABOVE LIMESTONE	AT FARQUHARS YARD	"	
15732		9032		"	"	"	"	"	
15733		9033		"	"	REEDY RIVER DOWNSTREAM FROM GORGE	AT MOUTH OF 1ST CREEK FROM NORTH	"	
15734		9034		"	BUCHAN AREA	1ST. AT W. END OF DYKE IN	ROAD CUTTING IMMED. N. OF MURRINDAL SCHOOL	"	
15735		9035		"	"	1 MILE S.W. OF BUTCHERS	RIDGE P.O.	"	
15736		9036		"	"	FINE MARGINAL PHASE OF DYKE	IN ROAD CUTTING. IMMED. N. OF MURRINDAL SCHOOL W. END OF DYKE	"	
15737		9037		MR K. BOWEN.	LILYDALE.	ALBION QUARRIES	DEATH RAY	19.1.66.	Toscanite
15738		9038		DR. J. A. TALENT	KOONWARRA AREA: road cutting			19.6.66	Mudstone - containing fossil fish.
15739		9039			2.5 m. East of Koonwarra.	"	"		
15740		9040			"	"			
15741		9041			"	"	"		
15742		9042			"	"			

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15743		9043		DR. J. A. TALENT,	KOONWARRA AREA: road-cutting, 2.5 m. East of Koonwarra.	"	"	19.6.66	Mudstone.
15744		9044		"					
15745		9045		"					
15746		9046							
15747		9047							
15748		9048		"					
15749		9049		"					
15750		9050		"					
15751		9051		"					Reserved for J. A. Talent.
15752		9052		"					
15753		9053		"					
15754		9054		"					
15755									
15756.									
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15763	1	9056		MR G. BELL.	DOLODROOK.	120 Chains East of Junction of THEILES CK. & DOLODROOK R. (LEASE 8H44 MIN.) AT PEG 35. SEE BHP REPORT.	4-10-66	Chromite Occurrence (Sheared Serpentinite)
15764	2.	9057		"	"	24' WEST OF P.3-5 BHP RPT.	"	Sheared Serpentinite with high proportion of fine magnesite
15765	3.	9058		"	"	50' N.W. OF PEG 9-8. BHP REPORT	"	Serpentinised Diabase.
15766	4.	9059		"	"	SOUTHERN BOUNDARY OF SERPENTINITE	"	Tuffs.
15767	5	-		"	"	SURFACE OCCURRENCES IN VICINITY OF PEG 4-5. (BHP RPT)	"	Granular Chromite
15768	6	-		"	"	FROM PEG 8-8 45' STH THENCE 20' EAST. (BHP RPT)	"	" "
15769		9060		MR G MEDWELL.	KANGAROO GULLY		11-10-66	Dyke.
15770				G.T. Gutson (Bequest)	Londonderry mine, Coolgardie, Western Australia.		Jan. 1960	Microcline - pale green (2 pieces)
15771				G.T. Gutson (Bequest)	Hartz Mountains, Germany		Jan. 1960	Manganite - bundles of prismatic crystals. 310.
15772				G.T. Gutson (Bequest)	Tyrol.		Jan. 1960	Idocrase - yellow-green prismatic crystals.
15773				G.T. Gutson (Bequest)	no locality given		Jan. 1960	Malachite - small crystals associated with Cuprite 7 (153-2)
15774				G.T. Gutson (Bequest)	Ceylon		Jan. 1960	Graphite - mass showing foliation (26) 1
15775				G.T. Gutson (Bequest)	no locality given		Jan. 1960	Hypersthene - foliated massive, grey
~~15776~~				~~G.T. Gutson (Bequest)~~	~~no locality given~~		~~Jan. 1960~~	~~Malachite encrusting mass of radiating crystals.~~
~~15777~~				~~G.T. Gutson (Bequest)~~	~~no locality given~~		~~Jan. 1960~~	~~Hornblende part of a single crystal~~
15778				G.T. Gutson (Bequest)	New Zealand ?		Jan. 1960	Nephrite - pale green, massive
15779				G.T. Gutson (Bequest)	no locality given		Jan. 1960	Topaz Crystals - fine.
15780				G.T. Gutson (Bequest)	no locality given		Jan. 1960	Gypsum Crystal - Var. Selenite

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									15/1-12-41
									39.17.3
	Bourke Street 8th Floor		123 : L : 4						tops 501 plate 151-6-4
	Bourke St. 8th Floor. Cab.		123 : L : 3						showcase 319
	Bourke Street 8th Floor		CAB 123 : L : 5						showcase 322
	Bourke Street 8th Floor		CAB 123 : L : 4						showcase 320
	Bourke St 8th Floor		Cab. 52 LHS Drawer 8 (52 : L : 8).						[illegible]
	Bourke Street 8th Floor		CAB 123 : L : 7						DE REGUS 30/3/90
	Bourke Street 8th Floor		CAB 123 : L : 4						DE REGS. 30/3/90
	Bourke Street 8th Floor		CAB 123 : L : 4						showcase 321
									151-6-4
									151-6-4

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~~15781~~				J.T. Jutson (Bequest)	no locality given			Jan. 1960	Magnetite - crystals in greenish schist
~~15782~~				J.T. Jutson (Bequest)				Jan. 1960	Orpiment - three small fragments
15783				E.J. Dunn Collr.	Beechworth, Victoria				Jasper pebble - deep red, slight banding. 82
~~15784~~				~~Mrs. E. Hogue by exchange~~	~~U.S.A.~~				~~Apatite crystals - four pale yellow prismatic crystals~~
~~15785~~				~~Mrs. E. Hogue by exchange~~	~~U.S.A.~~				~~Smoky Quartz - four small pebbles - (apache tears)~~
15786				?	Reids Creek, Beechworth				Tourmaline - black needles in pink chert.
~~15787~~				?	~~Radium Hill, Olary, South Australia~~			1964	~~Actinolite - grey green radiated crystals with pyrite~~
15788				?	Radium Hill, Olary, South Australia.			1964	Actinolite - grey-green radiated crystals with pyrite.
~~15789~~				?	~~Radium Hill, Olary, South Australia~~			1964.	~~Actinolite - grey green radiated crystals with pyrite.~~
~~15790~~				?	~~Radium Hill, Olary, South Australia~~			1964.	~~Actinolite - grey-green radiated crystals with a little pyrite~~
15791				?	Radium Hill, Olary, South Australia			1964	Actinolite - grey-green radiated crystals with pyrite.
~~15792~~				?	~~Radium Hill, Olary, South Australia~~			1964	~~Actinolite, small fragment of grey-green radiated crystals with pyrite~~
~~15793~~				?	~~Radium Hill, Olary, South Australia~~			1964	~~Actinolite, small fragment of grey green radiated crystals~~
15794.				?	Broken Hill, New South Wales.			1964	Cuprite, malachite, azurite, tenorite and cerussite.
~~15795~~				?	~~Proprietary Mine, Broken Hill, New South Wales.~~			1964.	~~Galena, good cubic crystals associated with brown garnets (15 specimens)~~
~~15796~~				?	~~Proprietary Mine, Broken Hill, New South Wales.~~			1964.	~~Galena, good cubic crystals (2 specimens)~~
~~15797~~				?	~~Proprietary Mine, Broken Hill, New South Wales.~~			1964	~~Galena, massive with some crystals (6 specimens)~~
~~15798~~				?	~~Proprietary Mine, Broken Hill, New South Wales.~~				~~Galena with Quartz (2 specimens)~~

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	Bourke Sheet		8th Floor CAB 123	L: 3					DE REGIS Showcase 318 30/3/90
	Bourke Sheet		8th Floor CAB 123	L: 1					DE REGIS 30/3/90
									151-5-5.
									Showcase 322
									128-10-c
									128-10-2
									128-10-3
									128-10-8.
									128-10-8.
									128-10-8.
									128-10-8.

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15799				?	~~Proprietary~~ mine, Broken Hill, N.S.W. (from rich silver stopes)			1964	Embolite crystals, small yellow-green, in siliceous limonite gossan (12
15800				?	Broken Hill,		N.S.W.	1964	Smithsonite on limonite gossan (5 specimens).
15801	New R number			found in The collection (1966)	Ceres,		near Geelong.	?	Epidiorite
20737 - See Register 5.									
15802				J. J. Jutson (Bequest)	no locality given			Jan. 1960.	Cryolite, translucent, pearly-white.
15803				J. J. Jutson (Bequest)	no locality given			Jan. 1960.	Steatite, small pieces, yellowish-grey.
~~15804~~				~~J. J. Jutson (Bequest)~~	~~no locality given~~			~~Jan. 1960.~~	~~Smoky Quartz, a cluster of crystals.~~
15805				found in The collection	Triple Chance mine, Broken Hill.			?	Potash Feldspar, a cream-white fragment.
~~15806~~				~~J. J. Jutson (Bequest)~~	~~Northern Territory~~			~~Jan. 1960~~	~~Alabaster, pink fragments with dendritic structures~~
15807				?	Proprietary mine, Broken Hill, N.S.W. (from rich silver stopes)			1964	Embolite crystals with azurite in siliceous - limonite gossan.
~~15808~~				~~J. J. Jutson (Bequest)~~	~~no locality given~~			~~Jan. 1960~~	~~Hornblende rock, 2 fragments~~
15809				?	~~Proprietary mine, Broken~~ Hill, N.S.W.			~~1964~~	~~Native Copper, rock arborescent and~~ encrusted with secondary copper minerals and
15810				?	Proprietary mine, Broken Hill, N.S.W.			1964.	Native copper, dendritic, encrusted with secondary copper minerals (3 specimens)
15811				?	Proprietary mine, Broken Hill, N.S.W.			1964.	Cuprite, associated with a green copper mineral (3 small specimens).
~~15812~~				?	~~Proprietary mine, Broken Hill, N.S.W.~~			~~1964~~	~~Galena, in limonitic rock~~
~~15813~~				?	~~Proprietary mine, Broken Hill, N.S.W.~~			~~1964.~~	~~Galena, crystals in rock~~ (2 specimens).
15814				David L. Donaldson 29 Fowler Street, Moe, Victoria	Rock quarry, 3 miles from	Jumar,	Victoria.	Dec. 1966	Common Opal - brown and yellowish - green. (13 specimens).
~~15815~~				~~found in The collection (1966).~~	~~no locality given~~				~~Aragonite group of acicular crystals in basalt.~~
~~15816~~				~~found in The collection (1966)~~	~~no locality given.~~				Molybdenite - small, foliated fragment.

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			Bourke Street 8th Floor CAB 123 : L : 2						(Oral Specimen Slices)
									1-9-6
			Bourke Street 8th Floor CAB 123 : L : 2						
									151-6-4
									151-6-4
12th Dec.	Mines Dept. Chemist.	16th Dec.	Azurite			John C. Kennedy Senior Chemist.			
									151-6-4
									151-6-4
									151-6-4
									151-6-4
									151-6-4
									151-6-4
									151-6-2
									123-10-1

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15817.				found in collection (1966)	Alpha,	Queensland		Torbanite. one large and two small fragments.
15818.				found in collection (1966)	Makatea	Island.		Rock Phosphate fragment.
~~15819.~~				~~found in collection (1966)~~	~~no locality given~~			~~lead silver zinc sulphides high grade ore (3 fragments)~~
15820.				Miss J. Plante	Bellata, near Narrabri and Moree,	N.S.W.		Siliceous concretions (4 specimens)
~~15821.~~				~~found in collection (1966)~~	~~no locality given~~			~~Calcite pseudomorphs in iron oxides~~
~~15822.~~				~~found in collection (1966)~~	~~no locality given~~			~~Rhyolite, porphyritic, pale green.~~ 114.
15823.				found in collection (1966)	Mt. Gellibrand,	Broadmeadows, Victoria.		Granite
15824.				found in collection (1966)	tunnel at Donnelly's Weir,	Donnelly's Creek, Healesville.	23/4/33.	Granodiorite
15825.				found in collection (1966).	Flinders Street - Swanston Street	Sewer Tunnel, Melbourne		mica lamprophyre - very weathered.
~~15826.~~				~~found in collection (1966)~~	~~no locality given~~			~~Scoriaceous Basalt~~
15827.				found in collection (1966)	no locality given			Sandstone (hard, thin-bedded).
15828.				found in collection (1966)	Tynong,	Victoria.		Granite, coarse grained, whitish grey.
15829.				found in collection (1966)	Harcourt,	Victoria.		Granodiorite, whitish-grey.
~~15830.~~				~~found in collection (1966)~~	~~no locality given~~			~~Gneiss~~ N.7.
~~15831.~~				~~found in collection (1966)~~	~~no locality given~~			~~Fossiliferous grit with limonite and quartz pebbles.~~
15832.				found in collection (1966)	Kongwak,	Victoria.		Sandstone, hard, limonite weathering on joints.
15833.				found in collection (1966).	Accommodation Creek,	Eastern Victoria.		Chalcopyrite on limestone joints.
15834.				found in collection (1966)	Quarry near Nuggetty Reef, Maldon.	¼ Sheet 14 N.W.		Hornfels. 11

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15835				found in collection (1966)	no locality given			?	Iron Concretion.
15836				found in collection (1966)	no locality given			?	Wolframite, greyish - black fragment.
~~15837~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Quartz, massive and banded containing a little pyrite~~
15838				found in collection (1966)	Broken Hill,		N.S.W.	?	Malachite associated with atacamite
~~15839~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Opaline Silica, a vein in sandstone~~
~~15840~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Cuprite associated with malachite~~
15841				found in collection (1966)	Lecola,	Victoria.		?	Chromite, brownish black, massive.
~~15842~~				~~found in collection (1966)~~	~~no locality given~~			?	~~micaceous spherulite~~
15843				found in collection (1966)	no locality given			?	Calcite, small fragment, broken on cleavages.
~~15844~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Quartz crystals, a group of small crystals.~~
~~15845~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Hematite, massive.~~
~~15846~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Coal fragment.~~
~~15847~~				~~found in collection (1966)~~	~~Wonthaggi, Victoria~~	~~? 20 shaft top seam~~		?	~~Bright Coal (2 fragments)~~
15848				found in collection (1966).	Jumbunna, Victoria.	from Intrusive Area.		?	Natural Coke veined with Calcite.
15849				Collected by W. H. Ferguson found in collection (1966)	Boolara, Victoria.	from tunnel		?	Black Coal, several fragments.
~~15850~~				~~found in collection (1966)~~	~~Tantanoola, South Australia.~~			?	~~Dolomite, pinkish brown.~~
~~15851~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Basaltic Tuff. pale chocolate brown.~~
15852.				Collected by A. McHowitt.	Diamond Creek Gold Mine,	Victoria.		?	Fault Breccia in contact with dyke rock. - specks of pyrite in both.

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~~15853~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Quartz with Molybdenite and Molybdic Ochre~~
~~15854~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Shale with Pyrite on joint surface.~~
15855				found in collection (1966)	you Yangs, Victoria.			?	Granite, brownish grey.
~~15856~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Limestone, hard, dark grey.~~ ①
~~15857~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Micaceous Schist.~~
15858				found in collection (1966)	no locality given			?	Granodiorite, whitish-grey. (2 specimens).
~~15859~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Jasper, yellow brown.~~
~~15860~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Wolfranite~~
15861				found in collection (1966)	no locality given			?	Breccia containing fragments of Bituminous Coal.
15862				found in collection (1966)	Bacchus Marsh, Victoria. (Stone of Old Treasury Building).			?	Sandstone, pink.
~~15863~~				~~found in collection (1966)~~	~~no locality given)~~			?	~~Psilomelane, massive, dark-grey.~~
15864				found in collection (1966)	Coleraine, Victoria.			?	Carbonaceous Shale
~~15865~~				~~found in collection (1966)~~	~~Rocklands, Victoria.~~			?	~~Rhyolite, pinkish yellow, flow-banded.~~
~~15866~~				~~found in collection (1966)~~	~~no locality given~~			?	~~fragment of partially leached ore.~~
~~15867~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Cuprite and Native Copper~~
~~15868~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Torbernite, green flakes on hard brown rock.~~
~~15869~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Talc, white, fibrous.~~
~~15870~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Serpentine and Chrysotile Asbestos.~~

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15871				Mrs. A. Savage Quamby, Qld.	no locality given			?	Fibrolite, dark grey-green fibrous.
~~15872~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Calcite var. Iceland Spar.~~
~~15873~~				~~found in collection (1966)~~	~~Mine Dumps, Koramburra~~			?	~~Artificial Scoria.~~
~~15874~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Chalcopyrite, Galena, and Quartz, a small fragment~~
15875				found in collection (1966).	East Buchan, Victoria.			?	Malachite in veins. 3 fragments.
~~15876~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Sulphur, small crystals on limestone.~~
15877				found in collection (1966).	various localities			?	Diatomaceous Earth, 4 specimens.
~~15878~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Gypsum crystal~~
~~15879~~				~~found in collection (1966)~~	~~Tubydale, Victoria~~			?	~~Calcite, white, opaque, several fragments.~~
15880				found in collection (1966)	Greenbushes, Western Australia.			?	Stibiotantalite gravel.
15881				found in collection (1966)	Greenbushes ~~Western Australia~~			?	Ferrotantalite.
15882				A. Coulson	~~Mt. Anakie~~, Victoria			?	Basaltic Hornblende. fragments of 2 crystals.
~~15883~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Aragonite, radiating group of acicular crystals on Basalt.~~
15884				found in collection (1966)	Brooklyn, Victoria			?	Weathered Basalt.
~~15885~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Flint, dark grey, one fragment~~
~~15886~~				~~found in collection (1966)~~	~~Rodell's Creek, Victoria~~			?	~~Calcite, oolitic, brown. 2 specimens~~
~~15887~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Obsidian~~
~~15888~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Talc, small white fragment.~~

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~~15889~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Chalcedony~~
~~15890~~				~~found in collection (1966)~~	~~Cumberland, England.~~			?	~~Hematite fragments.~~
~~15891~~				~~found in collection (1966)~~	~~no locality given.~~			?	~~Smoky Quartz, part of a crystal with feldspar coating~~
15892				found in collection (1966)	Wodgina, Western Australia.			?	Manganotantalite, crystals in matrix.
~~15893~~				~~found in collection (1966)~~	~~Tasmania~~			?	~~magnetite boulder.~~
~~15894~~				~~found in collection (1966)~~	~~Tal Tal, Victoria~~			?	~~Weathered Basalt~~
15895				found in collection (1966)	Long Tunnel Extended G.M.Coy. Walhalla, Victoria			?	Auriferous quartz with metallic sulphides.
~~15896~~				~~found in collection (1966)~~	~~Mount Greenock Lead, Clunes, Victoria~~			?	~~Iron Carbonate, 2 fragments.~~
~~15897~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Calcite, 2 yellow brown crystals~~
~~15898~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Fragments of Blister Copper~~
~~15899~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Mudstone, yellow brown.~~
~~15900~~				~~Mr. K. Grant~~	Gapsted, Victoria			1962	~~Magnesite~~
15901				Mr. Stan Mitchell	Anakie, Victoria			?	Soda Hornblende, fragments of two crystals.
15902				Mr. Stan Mitchell	Anakie, Victoria			?	Soda Anorthoclase, six crystals.
~~15903~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Staurolite crystals in schist.~~
~~15904~~				~~found in collection (1966)~~	~~Tasmania~~			?	~~Clinochlore~~
15905				found in collection (1966)	Antimony Shaft, Templestowe, Victoria			?	Siderite crystals on matrix.
~~15906~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Asbestos (Chrysotile) fibres 8 ins long~~

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15907		4075.		found in collection (1966)	Barnawatha, Victoria			?	Greisen (3131) 15
~~15908~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Sandstone, buff coloured.~~
~~15909~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Chalcopyrite~~ 19.
~~15910~~				~~found in collection (1966)~~	~~Bayview, Berwick~~ Victoria			?	~~Older Basalt~~
15911				found in collection (1966)	Tyrol,	Austria		?	Prehnite, pale green globular masses of crystals on calcite 284.
15912				found in collection (1966)	New Jersey.	USA.		?	Apophyllite, crust of crystals on Basalt. 374.
~~15913~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Serpentine, pale green.~~
~~15914~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Basalt, vesicular and porphyritic~~
~~15915~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Asbestos (Chrysotile).~~
~~15916~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Segnetite with much muscovite (2 specimens).~~
~~15917~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Sphalerite~~
~~15918~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Chlorite schist~~ 260.
~~15919~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Gold specks in siliceous gangue.~~
~~15920~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Argentite, mass of prismatic crystals.~~
~~15921~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Sulphur crystals associated with calcite.~~
15922				found in collection (1966)	Collingwood - Victoria.	(Newer Basalt)		?	Magnesite, granular.
15923				found in collection (1966)	South Dakota,	USA		?	Andalusite
15924.				found in collection (1966)	Redesdale,	Victoria.		?	Magnesite, earthy.

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~~15925~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Basalt with Calcite~~
~~15926~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Lead Gossan~~
15927				found in collection (1966)	Mount Franklin, Victoria			?	Anorthoclase
~~15928~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Feldspar, interlocking white crystals~~
~~15929~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Talc, white, granular massive~~
15930				found in collection (1966)	no locality given			?	Malachite associated with Cuprite.
~~15931~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Diopside associated with~~ Grossularite Garnets.
~~15932~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Pyrite~~ fragment.
~~15933~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Cerussite (pale yellow) and Crocoite (tiny, orange) crystals~~
~~15934~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Sulphur crystals associated with Aragonite~~
15935				R. Smith	Dromin West, Victoria			?	Pyrite on Shale (2 specimens)
15936				found in collection (1966)	no locality given			?	Malachite associated with cuprite.
~~15937~~				~~found in collection (1966)~~	~~New Caledonia~~			?	~~Nickel Matte (3 fragments)~~
15938				Mr. Anderson of Mt. Macedon	no locality given			?	Galena and Pyrite.
15939				found in collection (1966)	Mt. Grenock Head, Clunes, Victoria			?	Carbonate of Iron and Magnesia., pale brown. translucent.
15940				Dr. D. E. Thomas	Miller's Claim, Bendock, Victoria.			?	Gahnite, little pebbles.
15941				found in collection (1966)	Kilsyth, Victoria			?	Toscanite (reddish brown) showing flow structures.
15942.				found in collection (1966)	Keelbundora, Victoria			!	Limestone (-pink) - part of a -bore core.

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15943				found in collection (1966)	Tabba Tabba Creek, N.W.			?	Tapiolite, single crystal.
15944.				found in collection (1966)	Walwa, Victoria			29/8/66	T. in concentrate.
15945				found in collection (1966)	no locality given			?	Beryl, pale green columnar crystals (2 specimens)
15946				found in collection (1966)	Reid's Creek, Beechworth, Victoria.				Tourmaline crystals
15947				found in collection (1966)	Cooglegong			?	Fergusonite, dull light brown fragments.
~~15948~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Pyrope Garnets, many small abraided crystals.~~
~~15949~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Melanite Garnets, three small crystals.~~
15950				found in collection (1966)	Cooglegong			?	Monazite, gravel-size reddish brown.
~~15951~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Willemite with Franklinite (3 small fragments).~~
~~15952~~				~~Mst. Isaac~~	~~no locality given~~			?	~~Sand containing quartz, pyrite, arsenopyrite, feldspar and gold.~~
15953				found in collection (1966)	Mount Lawson, Bungil East.			?	Tin concentrate.
~~15954~~				found in collection (1966)	no locality given			?	Analcite, crust of crystals on Basalt.
15955				found in collection (1966)	no locality given			?	Topaz crystal colourless.
15956				found in collection (1966)	no locality given			?	Topaz, 2 rounded specimens straw-yellow.
~~15957~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Arsenopyrite, small fragment of divergent crystals~~
~~15958~~				found in collection (1966)	no locality given			?	Blue Sodalite. 3 small fragments
~~15959~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Pyrite and Arsenopyrite. small specimen~~
15960				found in collection (1966)	? Long Tunnel, Walhalla, Victoria			?	Native Bismuth, 3 fragments.

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~~15961~~				found in collection (1966)	no locality given			?	~~Cerussite, small fragment, prismatic crystals.~~
~~15962~~				found in collection (1966)	no locality given			?	~~Pleonaste (Black Spinel) several tiny crystals.~~
15963				Prof. J. Bonner	Lucky Mo mine, Baggs, Wyoming, U.S.A.			?	Ilsemannite, sand size particles.
~~15964~~				found in collection (1966)	~~Buchan, Victoria~~			?	~~Levigated Iron Ore - dark red powder.~~
15965				found in collection (1966)	Lakes Entrance, Victoria			?	Bitumen (oil residual product)
15966				found in collection (1966)	Lakes Entrance, Victoria			?	Bitumen residue.
~~15967~~				found in collection (1966)	~~Buchan, Victoria~~			?	~~Natural Umber.~~
15968				found in collection (1966)	Queensland			?	Corundum gravels containing sapphire.
~~15969~~				found in collection (1966)	no locality given			?	~~Malachite associated with Chalcocite.~~
~~15970~~				found in collection (1966)	no locality given			?	~~Kyanite.~~
~~15971~~				found in collection (1966)	no locality given			?	~~Black Corundum, two fragments.~~
~~15972~~				found in collection (1966)	no locality given			?	~~Blende.~~
~~15973~~				found in collection (1966)	no locality given			?	~~Cubite, pale blue lustrous one specimen and fragments.~~
~~15974~~				found in collection (1966)	no locality given			?	~~Tibute associated with Cerussite.~~
~~15975~~				found in collection (1966)	no locality given			?	~~Chalcopyrite associated with Cubite.~~
~~15976~~				found in collection (1966)	no locality given			?	~~Minerals of Chalcopyrite~~
15977				found in collection (1966)	no locality given			?	Quartz crystal.
15978				found in collection (1966)	no locality given			?	Basaltic Hornblende, 3 small fragments.

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~~15979~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Black [illegible] and [illegible] - small specimens.~~
~~15980~~				~~found in collection (1966)~~	~~no locality given~~			!	~~Gypsum.~~
~~15981~~				~~found in collection (1966)~~	~~no locality given~~			?	~~Hornblende, a few fragments & small crystals.~~
15982	Removed from collection 11/2/2005			found in collection (1966)	no locality given			?	Arsenopyrite associated with pyrite and quartz.
15983				Mrs. E. Hogue, USA by exchange.				?	Mexican Confetta. - thin slice of a rock showing oolitic structures.
15984				found in collection (1966)	no locality given			?	Cassiterite fragments coated with tin. (heated with dil. HCl and Zinc)
15985				found in collection (1966)	Small Knob to the SSW of Mt. Anakie, Victoria.			?	Biotite Aplite, pinkish rock with small laths of Biotite.
~~15986~~				~~found in collection (1966)~~	~~Nauru~~			?	~~Rock phosphate, a rounded broken lump.~~
~~15987~~				~~found in collection (1966)~~	~~Florida, U.S.A.~~			?	~~Pebble Phosphate~~
15988				found in collection (1966)	Kirrak			?	Sandstone, finely banded with fossil plant fragments on some bedding
~~15989~~				~~found in collection (1966)~~	~~Strathbogie, Victoria.~~			?	~~Basalt.~~
~~15990~~				~~found in collection (1966)~~	~~no locality given~~			!	~~Concretionary Iron Oxides.~~
~~15991~~				~~found in collection (1966)~~	~~Glenburnie, Essendon, Vic. Bore 5, 32 to 42 ft.~~			~~March 1952~~	~~Fine yellow sand.~~
~~15992~~				~~found in collection (1966)~~	~~Glenburnie Pit, Essendon, Vic. Bore 4, zero to 5 ft.~~			~~March 1952~~	~~Coarse reddish-yellow sand.~~
~~15993~~				~~found in collection (1966)~~	~~Mount Bischoff, Tasmania~~			~~31/12/07.~~	~~Tin-bearing wash.~~
~~15994~~				~~found in collection (1966)~~	~~no locality given~~			!	~~Aboriginal Axe.~~
~~15995~~				~~found in collection (1966)~~	~~Fiji~~			?	~~Pyrolusite.~~
~~15996~~				~~found in collection (1966)~~	~~Anglesea, Victoria~~			!	~~Brown Coal core.~~

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~~15997~~				~~found in collection (1966)~~	~~no locality given~~			~~?~~	~~Mackintoshite, few small black fragments.~~
15998				found in collection (1966)	Plenty, Victoria.			?	Light aggregates from Silurian shales.
15999				Dr. N. F. Boutakoff	nr. Longreach, Queensland (nr. top of Tambo Series, U.L. ...).			?	Cone in cone structure in flaggy mudstone, 2 specimens
16000				Mr. B.A. Carter	50 miles E. of Port Hedland, W.A.			1965	Quartz crystal, clear, 2 inches long.
16001				Mr. C.B. Teasdale	Gellibrand River, Victoria.			?	Siliceous Pebble
~~16002~~				~~found in collection (1966)~~	~~Bedford, U.S.A.~~			~~?~~	~~White Chert.~~
~~16003~~				~~A.E. Shilton~~	~~Koonongwootong Creek, Coleraine, Victoria~~			~~?~~	~~Quartz, small ... crystals, clear and smoky~~
16004				found in collection (1966)	Pine Mountain, Victoria.			?	Agatiform Quartz (188)
16005				found in collection (1966)	no locality given (? Richmond Quarry)			?	Aragonite, radiating crystals on Basalt.
~~16006~~				~~found in collection (1966)~~	~~Richmond Quarry, Victoria.~~			~~?~~	~~Aragonite, group of radiating crystals.~~
16007				found in collection (1966)	head of Forest Creek, Talgarno, Victoria			?	Schist, showing sheaves of Cordierite crystals developing.
16008				found in collection (1966)	Russia			?	Model of Platinum nugget. (1)
~~16009~~				~~Mr. R.R. Watt.~~	~~Stanthorpe, Queensland~~			~~?~~	~~Quartz crystals, crust of clear crystals on siliceous rock.~~
16010				found in collection (1966)	Lady Rose G.M. Co., Chiltern, Victoria			?	Scheelite.
16011				found in collection (1966)	Richmond, Victoria.			?	Aragonite and Calcite crystals on Basalt. [12]
~~16012~~				~~A.E. Shilton~~	~~Koonongwootong Creek, Coleraine, Victoria~~			~~?~~	~~Quartz, massive, greenish-grey.~~
16013				Mr. C.B. Teasdale	South of Morwell, Gippsland, Victoria			?	Common Opal. 2 specimens.
~~16014~~				~~Mr. T.C. Watson~~	~~Beaconsfield, Tasmania~~			~~?~~	~~Diadochite, many black shiny fragments.~~

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						Vic Museum No			128-9-5
									128-9-5
									128-9-5.
									151-6-3
									151-6-3
									151-6-3
									151-6-3
									151-6-3
									151-6-2
									151-6-3
			originally registered as 2975						151-6-3
			Bourke Street 8th Floor. Case 33, right hand drawer No 4.			M OV M38448			CABINET 33 R ~~Case 302~~.
									151-6-2
									151-6-2
									151-6-2
									151-6-3
									151-6-3
									—
									151-5-5

M43951.

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~~16015~~				~~Mrs. R. A. Hall~~	~~Strathayr, Cumberland~~			?	~~Quartz, fine crystals~~	
16016				Mr. Alan Griffin	Deep Creek, Glengarry, Victoria.			!	Silicified wood, 3 specimens.	
16017				A.E. Shilton	Koonongwoolong Creek, Coleraine, Victoria.			!	Quartz, pale yellow and smoky rhomboheds & cryst & aggregates.	
16018	New R number 20786 See Register 5.			found in collection (1966)	Eldorado, Beechworth, Victoria.			!	Kunzite, small crystals on granitic rock. (2 specs) 429	
16019				found in collection (1966)	Part of Redcastle, 9 miles N. of Heathcote, Victoria.			!	Pegmatite and Granophyre. 7 specimens	
~~16020~~				~~Mrs. D. Tolan~~	~~Gibbo River, Victoria~~			!	~~Barite, 4 fragments (2 are associated with Mn/oxide)~~	
16021				found in collection (1966)	Cooliban River Preston Vale ¼ sheet 13 NW			!	Granite, light grey. in 2 pieces 165	
~~16022~~				~~found in collection (1966)~~	~~Coolgardie Dstry, South Australia.~~			?	~~Opal (common variety) associated with Gypsum. 4 pieces~~	
16023				found in collection (1966)	Morning Star mine, Woods Point, Victoria			?	Quartz, clusters of interesting crystals. (11 specimens)	
16024				found in collection (1966)	Finlays G.M. Co., Corryong, Victoria			?	Free Gold associated with Quartz 13	
~~16025~~				~~found in collection (1966)~~	~~exact locality given~~			?	~~Pegmatitic Granophyre~~	
16026				found in collection (1966)	from bore core 190 to 175 Wanthaggi, Victoria.			?	Shale	
~~16027~~				~~found in collection (1966)~~	~~corner of Kooyong and Spencer Streets, W. Melbourne~~			?	~~Older Basalt, very weathered~~	
~~16028~~				~~found in collection (1966)~~	~~Spring Creek, Beechworth Victoria.~~			?	~~Chalcedony - Enhydros 2 specimens~~	
16029				found in collection (1966)	Spring Creek, Beechworth Victoria.			?	Chalcedony - Enhydros 6 specimens (1 has been sliced in two)	
~~16030~~				~~found in collection (1966)~~	~~made from specimen from Mornington (Basalt Flow)~~				~~Plaster of Paris models of Selenite Crystals(2) and discs (2)~~	
~~16031~~	TA1			~~collected by J. Poole and B. Crichton~~	~~Melbourne Sheet Taggerty A Coords. 601938~~			12/1/67	~~Granite 2 specimens.~~	
~~16032.~~	TA2			~~coll. by J. Poole and B. Crichton~~	~~Melbourne Sheet Taggerty A Coords. 616964~~			12/1/67.	~~Granodiorite 2 specimens~~	

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									151-6-3
									151-6-2
									2 specs in showcase 316 & 151-5-5
4 specimens									151-6-2
									1 spec. in case 317. & 151-5-5
	1 specimen displayed.			M 38438					151-6-3. 1 specimen in case 325.
									151-6-6
	Bourke Street 8th Floor. CAB 123:4:3						REMOVED	30/3/90	1 spec in case 317. 151-6-6
									2 specs. case 303 3 specs. case 317 & in 151-5-5
						TR. M.OV. M41323			151-6-6
									151-6-6
									151-6-6
									151-6-2
displayed						M. 364128	Bull. 25	Plate V fig. 2 Plate VI fig 5.	
						M41248			

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~~16033~~	~~T51~~			~~coll. by B. Crichton and J. Poole~~	~~Military Sheet: Taggerty coords. 602849.~~			~~15/1/67.~~	~~Granite.~~
~~16034~~	~~T52~~			~~coll. by J. Poole and B. Crichton~~	~~Military Sheet: Taggerty coords. 553821~~			~~13/1/67~~	~~granodiorite.~~
16035		9061	✓	MR. J. B. HOCKING				10.3.67	
16036		9062	✓	"				"	
16037		9063		"				"	
16038		9064		"				"	
16039		9065		"				"	
16040		9066		"				"	
16041		9067	✓	"				"	
16042		9068		"				"	
16043		9069		"				"	
16044		9070		"				"	
16045		9071		"				"	
16046		9072		"				"	
16047		9073		"				"	
16048		9074		"				"	
16049		9075		"				"	
16050		9076		"				"	

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					Parish	Section	Allotment			
16051		9077		MR. J. B. HOCKING				10.3.67		
16052		9078		"				"		
16053		9079		"				"		
16054		9080		"				"		
16055		9081		"				"		
16056		9082		"				"		
16057		9083		"				"		
16058		9084		"				"		
16059		9085		"				"		
16060		9086		"				"		
16061		9087		"				"		
16062		9088		"				"		
16063		9089		"				"		
16064		9090		"				"		
16065		9091		"				"		
16066		9092		"				"		
16067		9093		"				"		
16068		9094		"				"		

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					Parish	Section	Allotment			
16069		9095		MR. J. B. HOCKING				10. 3. 67		
16070		9096		"				"		
16071		9097		"				"		
16072		9098		"				"		
16073		9099		"				"		
16074		9100		"				"		
16075		9101		"				"		
16076		9102		"				"		
16077		9103		"				"		
16078		9104		"				"		
16079		9105		"				"		
16080		9106		"				"		
16081		9107		"				"		
16082		9108		"				"		
16083		9109		"				"		
16084		9110		"				"		
16085		9111		"				"		
16086		9112		"				"		

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					Parish	Section	Allotment		
16087		9113		MR. J. B. HOCKING				10.3.67	
16088		9114		"				"	
16089		9115		"				"	
16090		9116		"				"	
16091		9117		"				"	
16092		9118		"				"	
16093		9119		"				"	
16094		9120		"				"	
16095		9121		"				"	
16096		9122		"				"	
16097		9123		"				"	
16098		9124		"				"	
16099		9125		"				"	
16100		9126		"				"	
16101		9127		"				"	
16102		9128		"				"	
16103		9129	/	"				"	
16104		9130	/	"				"	

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16105		9131	/	MR. J. B. HOCKING				10. 3. 67	
16106		9132	/	"				"	
16107		9133	/	"				"	
16108		9134	/	"				"	
16109		9135		"				"	
16110		9136		"				"	
16111		9137		"				"	
16112		9138		"				"	
16113		9139		"				"	
16114		9140		"				"	
16115		9141		"				"	
16116		9142		"				"	
16117		9143		"				"	
16118		9144		"				"	
16119		9145		"				"	
16120		9146	✓					"	
16121		9147	✓	"				"	
16122		9148		"				"	

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					Parish	Section	Allotment			
16123		9149		MR J. B. HOCKING				10.3.67		
16124		9150		"				"		
16125		9151		"				"		
16126		9152		"				"		
16127		9153		"				"		
16128		9154		"				"		
16129		9155		"				"		
16130		9156		"				"		
16131		9157		"				"		
16132		9158		"				"		
16133		9159		"				"		
16134		9160		DR J. A. TALENT	Koonwarra Bore		depth 9'	30-3-67		
16135		9161		"	"		19'6"	"		
16136		9162		"	"		28'6"	"		
16137		9163		"	"		37'6"	"		
16138		9164		"	"		47'	"		
16139		9165		"	"		57'6"	"		
16140		9166		"	"		64'6"	"		

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16141	9167			DR J. A. TALENT	Koonwarra	Bore	depth 76' 6"	30-3-67		
16142	9168			"	"		149' 4"	"		
16143	9169			"	"		157' 6"	"		
16144	9170			"	"		164' 4"	"		
16145	9171			"	"		178' 4"	"		
16146	9172			"	"		184' 8"	"		
16147	9173			"	"		193' 6"	"		
16148	9174			"	"		199' 4"	"		
16149	9175			"	"		210'	"		
16150	9176			"	"		219'	"		
16151	9177			"	"		225' 1"	"		
16152	9178			"	"		236'	"		
16153	9179			"	"		247' 2"	"		
16154	9180			MR K. BOWEN	KOORT-KOORT-NONG. No. 3.		770'-776'	30-3-67		
~~16155~~	~~9181~~			~~MR P. MACUMBER~~	~~SALISBURY WEST.~~	~~LODDON RIVER~~		~~14-4-67~~	~~WHITE QUARTZ SANDSTONE~~	
~~16156~~	~~9182~~			"	~~BOORT~~	~~BOORT~~		"	~~PELITIC SANDSTONE.~~	
~~16157~~	~~9183~~			"	~~SALISBURY WEST.~~	~~LODDON RIVER~~		"		
~~16158~~	~~9184~~			"	~~BOORT~~	~~BOORT~~		"	~~SANDSTONE.~~	

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16159	4	9185		MRS. HANCOCK.	CONSTANCE	RANGE		17-4-67	Sedimentary Iron Ore.
16160	5	9186		"	"			"	" " "
16161	6	9187		"	"			"	" " "
16162	8	9188		"	"			"	" " "
16163	10	9189		"	"			"	" " "
16164		9190		DR J-A-TALENT	BUCHAN	AREA.		2-5-67	
16165		9191		"	"			"	
16166		9192		"	"		BLACKFELLOWS.CRK	"	
16167		9193		"	COBBERAS	AREA	CAMPBELLS.CRK.	"	
16168		9194		"				"	
16169		9195		M.M.B.W	Bore G33.	GREEN VALE	RESERVOIR DEPTH 116'	17-5-67	
16170		9196		"	Bore G33.	"	" " 141'	"	
16171		9197		"	Bore G34.	"	" " 47'	"	
~~16172~~	~~1~~	~~9198~~		~~DR.D.E.THOMAS.~~	~~Military sheet. WELLINGTON.~~ Golden Point near Ben Cruachan brk.			24-5-67	~~Vesicular Basalt (upper Dev.?)~~
16173	2	9199		"	"	"	"	"	Basalt. "
~~16174~~	~~3~~	~~9200~~		"	"	"	Golden Point on Ben Cruachan Creek	"	~~Labradorite Basalt.~~ "
16175	4	9201		"	"	"	Golden Point. near Ben Cruachan brk.	"	Basalt. "
16176		9202		DR.D. SPENCER-JONES	Military sheet. JULIET.A. 536-749			24-5-67	Microgranodiorite

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16177	J.1.	9203		DR. D. SPENCER-JONES.	JULIET. A.	730	698	24-5-67	Metamorphosed sediment?
16178	JA.1.	9204		"	"	540	715	"	Nevadite?
16179	JA.2.	9205		"	"	551	736	"	Nevadite.
16180	JA.3.	9206		"	"	711	633	"	Nevadite.
16181	JA.4	9207		"	JULIET. C	724	594	"	Biot. Hyp. Dacite
16182	JB.1.	9208		"	JULIET. B	861	659	"	Nevadite.
16183	JC.1.	9209		"	JULIET. C	745	534	"	Biot. Hyp. Dacite.
16184	JC.2	9210		"	"	720	494	"	Biot. Hyp. Dacite.
16185	J.C.3.	9211		"	"	726	477	"	Hornblende porphyrite?
16186	J.C.4	9212		"	"	732	480	"	Soda Rhyolite?
16187	J.D.1.	9213		"	JULIET. D	853	587	"	Granodiorite.
16188		9214		MR B. HOCKING	North Seaspray. 1. Core 6. 3765'-66'			29-5-67	
16189		9215		"	Carns Creek. 1. Core 4. 4526'-30'			"	
16190	1	9216		DR. J.A. TALENT	MATLOCK.	143	544	16-6-67	Sandstone.
~~16191~~	~~2~~	~~9217~~		"	~~COBBERAS~~ area. Jeep track just N. of Clovery Flat.			"	~~Grit Conglomerate~~
16192	3	9218		"	Beside creek just E of. NUNIYONG HUT.			"	Diorite.
16193	4	9219		"	S. JAWBONE. TAGGERTY district.			"	Sandstone.
16194	5	9220		"	Brumby Pt. at end of jeep track along Reedy River, Little Reedy Divide.			"	Sandstone.

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16195	GB.2	9221		DR D. SPENCER-JONES	MILITARY. SHEET.	GEMBROOK.	B. 840401.	16-6-67	Granite.
16195-A	GB.3	9222		"	"	"	" 808298	"	Granite.
16196	GB.4	9223		"	"	"	" 997338	"	Granodiorite.
16197	GB.5	9224		"	"	"	" 983370	"	Granodiorite.
16198	GB.6	9225		"	"	"	" 989397	"	Granodiorite.
16199	GB.7	9226		"	"	"	" 961314	"	Granite.
16200	GB.8	9227		"	"	"	" 929355	"	Granite.
16201	GB.9	9228		"	"	"	" 900396	"	Granite
16203	GB.10	9229		"	"	"	" 823321	"	Granite.
16204	GB.11	9230		"	"	"	" 816347	"	Granite.
16205	GB.12	9231		"	"	"	" 842379	"	Granite.
16206	GB.13	9232		"	"	"	" 858394	"	Granite.
16207	GB.14	9233		"	"	"	" 931367	"	Granite.
16208	WA.1	9234		"	"	WALHALLA. A.	144379	"	Granite.
16209	WA.2	9235		"	"	"	150 428	"	Granite.
16210	WA.3	9236		"	"	"	082 405	"	Granite.
16211	WA4	9237		"	"	"		"	Granite.
16212	WA5	9238		"	"	"	048 385	"	Granodiorite.

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16213	WA.7		9239	Dr D. SPENCER-JONES.	MILITARY. SHEET.	WALHALLA. A.	036344	16-6-67	Granodiorite.
16214	WA.8		9240	"	"	"	045 327	"	Granodiorite.
16215	WA.9		9241	"	"	"	074 335	"	Granodiorite.
16216	WA.10		9242	"	"	"	100 345	"	Hornfels.
16217	WA.11.		9243	"	"	"	117 368	"	Granodiorite.
16218	WA.12		9244	"	"	"	172 356	"	Granodiorite.
16219	WA.13		9245	"	"	"	181 353	"	Granodiorite
16220			9246	Mr J. L. NEILSON.	MT. RAYMOND	EAST VICTORIA.		16-6-67	Orientated Granite.
16221	GA.1.		9247	Dr D. SPENCER-JONES	MILITARY. SHEET.	GEMBROOK.	683395	23-6-67	Granodiorite.
16222	GA.2.		9248	"	"	"	683395	"	Granodiorite.
16223	GA.3.		9249	"	"	"	743384	"	Granodiorite.
16224	GA.4.		9250	"	"	"	699 419	"	Granodiorite
16225	GA.5		9251	"	"	"	754415	"	Granodiorite
16226	JC.5.		9252	"		JULIET	687489	"	Dacite.
16227	JC.6.		9253	"	"	"	693 500	"	Dacite.
16228			9322	Mr. B. HOCKING	GOLDEN BEACH - I.A. WELL GIPPSLAND SHELF			4-8-67	Sidewall core No.13. Depth 9220 ft.
16229			9323	"	ESSO BASS No.1. CORE. No.4. DEPTH.		2619-22'	14-8-67	
16230			9324	"	ESSO BASS. No.2. CORE. No.9.		"5540-50'	"	

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16231		9325		MR B. HOCKING	NORTHERN TASMANIA.			14-8-67	Dolerite.	
~~16232~~	~~1~~			~~MR C. BELL~~	~~R.T. Brick Pit. CAMPBELLFIELD~~			~~30-8-67~~	~~Kaolinised Older Basalt.~~	
~~16233~~	~~2~~			"	CAMPBELLFIELD. ~~BORE 15'-21' depth. 6100 FT. EAST of~~ MERRI. CREEK. on MAHONEYS. RD. 13ϕ0FT. NORTH OF ROAD.			"	~~Kaolinised Basalt.~~	
16234	3	9326		"	CAMPBELLFIELD BORE. 646' depth. 6100 FT EAST of. MERRI. CREEK on MAHONEYS. RD. 1300 FT NORTH OF ROAD.			"	Older Basalt (Trench.)	
16235		9327		MR B. HOCKING	MERRIMAN. No.1. CORE. 5. 5473'			15-9-67		
16236		9328		"	WELLINGTON PARK. No.1. CORE. 1. 3738-39'			"		
16237		9329		"	WELLINGTON PARK. No.1. CORE. 2. 3823-24'			"		
16238		9330		"	ALBERTON WEST. No. 138 218'			"		
16239		9331		"	GOLDEN BEACH. No. 1A. S.W.C. No 14. 9210'			"		
~~16240~~		~~9332~~		~~MR P. BOLLEN.~~	~~BURT RANGE. N.T. Near Monitors Gap on road to Spirit Hill.~~			~~11-10-67~~	~~LIME STONE.~~	
~~16241~~		~~9333~~		"	~~SELLICKS HILL. SOUTH AUSTRALIA.~~			"		
~~16242~~		~~9334~~		"	~~CEDAR CREEK. MOUNT TAMBOURINE 130 MILES SOUTH OF BRISBANE. QUEENSLAND~~			"		
16243		9335		MR P. R. KENLEY.	PARISH OF BALROOK. ALLOT, 39. From boulder 3-4 ft. in diameter exposed at the base of the Whalers Bluff formation cliff on E. side of Glenelg River NW corner of Allot 39.			23-11-67	[redacted] BASALT. (NEWER VOLCANICS)	
16244		9336		MR B. HOCKING.	B.O.C OF AUSTRALIA. GOLDEN BEACH. No 1A S.W.C. No 12. DEPTH 9235'.			19-10-67		
16245		9337		"	B.O.C. OF AUSTRALIA. GOLDEN BEACH. No 1. A S.W.C. No. 11. DEPTH. 9243'.			"		
16246		9338		MR B. HOCKING.	BENGWORDEN. SOUTH. No. 1. 3975'			25-10-67		
16247		9339		"	DUTSON DOWNS No. 1. SIDEWALL CORES. No. 27. DEPTH. 4718'			"		
16248		9340		"	" " 20. 4933'			"		

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16249		9341		MR B. HOCKING	DOTSON DOWNS	SIDEWALL. CORES. No. 1.	No. 17. DEPTH. 5068'	25-10-67		
16250		9342		"	"	"	16. 5267'	"		
16251		9343		"	"	"	14. 5340'	"		
16252		9344		"	"	"	9. 5625'	"		
16253		9345		"	"	"	7. 5664'	"		
16254		9346		"	"	"	CORE. No. 7. 6099'-6110'	"		
16255		9347		"	WELLINGTON. PARK.	No. 1.	CORE. No. 3. DEPTH. 4332'-36'	"		
16256		9348		"	"	"	5. 5301'-03'	"		
16257		9349		"	"	"	6. 5812'-14'	"		
16258		9350		"	"	"	7. 6314'-16'	"		
16259		9351		"	"	"	8. 6845'-47'	"		
16260		9352		"	"	"	9. 7379'-80½'	"		
16261		9353		"	"	"	10. 7945'-47'	"		
16262		9354		"	"	"	11. 8407'-09'	"		
16263		9355		"	"	"	13. 9506'-08'	"		
16264		9356		"	"	"	14. 10.004'-06'	"		
16265	YB. 2	9357		DR. D. SPENCER-JONES.	MILITARY. SHEET.	YAN YEAN. B.	490 727	6-11-67	Granodiorite Porphyrite	
16266	YB. 1.	9358		"	"	"	485 730	"	Granodiorite Porphyrite	

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16267	TC.1.	9359		DR D. SPENCER-JONES	MILITARY SHEET.	TAGGERTY. C.	532 808	6-11-67	Granodiorite.
16268	TC.2.	9360		"	"	"	551 782	"	Granodiorite.
16269		9361		MR B HOCKING	ESSO DOLPHIN. A-1. (Junk basket sample)		DEPTH. 8350'-8570'	4-12-67	
16270		9362		MR K. BOWEN.	KANGAROO GROUND	SAND PIT		4-12-67	Decomposed basaltic clay.
16271		9363		"	WALWA.	BORE. 10.	DEPTH. 123'3"	"	Aplite.
16272				"	CLONBINANE.	CHRISTINA	SHAFT.	"	Stibnite.
16273				"	DOOGALOOK. 6 miles west of YEA.	TALLAROOK	309 099	"	Stibnite.
~~16274~~				"	OTTAWA. CANADA.			"	~~Rounded fine sand.~~
16275		9364		MR R. GLENNIE.	MEPUNGA. No.7.	CORE. AT-1. (4FT. RECOVERY)	DEPTH. 3413-3433'	7-12-67	Sandstone.
16276				GEORGE BAKER. D.Sc.	"NELSON. BORE" (1945) Parish of GLENELG.		DEPTH. 132'	28-12-67	Bryozoal limestone.
16277		9254		"	Counties of FOLLETT and NORMANBY.		730'	"	" "
16278				"	1080 links, bearing 290° from SOUTH. WEST end of bridge over GLENELG RIVER.		811'	"	Marl with green specks.
16279		9255		"	"		817'-837'	"	Brown friable sand (With consolidated bands)
16280				"	"		877'	"	" " " " " "
16281		9256		"	"		902' 6"	"	" " " " " "
16282		9257		"	"		903'-922'	"	" " " " " "
16283		9258		"	"		953'	"	Brown and green consolidated sand.
16284		9259		"	"		963'	"	Brown consolidated sand.

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16285		9260		GEORGE BAKER D.S.	"NELSON BORE" (1945)		DEPTH 976'	28-12-67	Fawnish and brown sand.
16286		9261		"	"		989'	"	Brown consolidated sand.
16287		9262		"	"		992'	"	Dark ligneous sandy clay.
16288		9263		"	"		1048'	"	Grey ligneous sand.
16289		9264		"	"		1155'	"	Dark grey ligneous sand.
16290				"	"		1254'	"	" " " "
16291		9265		"	"		1341'	"	Grey micaceous sand and gravel.
16292		9266		"	"		1382'	"	Ligneous sandy clay.
16293				"	"		1440'	"	" " "
16294		9267		"	"		1510'	"	" " "
16295		9268		"	"		1553'	"	" " "
16296				"	"		1600'	"	" " "
16297		9269		"	"		1700'	"	Coarse sand with thin gravel bands.
16298		9270		"	"		1733'	"	Fine grey micaceous sand.
16299		9271		"	"		1742'	"	" " " "
16300		9272		"	"		1799'	"	" " " "
16301		9273		"	"		1820'	"	" " " "
16302				"	"		1835'	"	Dark micaceous sandy clay.

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16303		9274		GEORGE BAKER. D.Sc.	"NELSON BORE" (1945)		DEPTH 1901'	28-12-67	Fine grey micaceous sand.
16304				"	"		1903'	"	" " " "
16305				"	"		1913'	"	" " " "
16306		9275		"	"		1965'	"	Grey friable sand.
16307		9276		"	"		1996'	"	Grey micaceous sand.
16308				"	"		2027'	"	" " "
16309		9277		"	"		2037'	"	" " "
16310				"	"		2047'	"	" " "
16311				"	"		2089'	"	Grey sand.
16312		9278		"	"		2105'	"	Sand and gravel.
16313				"	"		2186'	"	Dark micaceous sandy clay.
16314				"	"		2248'	"	Grey sand and gravel with pyrites.
16315		9279		"	"		2259'	"	Grey micaceous sand.
16316				"	"		2360'	"	Dark grey lignaceous sandy clay.
16317		9280		"	"		2363'	"	Dark grey sandy clay.
16318		9281		"	"		2537'	"	Fine micaceous sand.
16319				"	"		2582'	"	Dark micaceous sandy clay.
16320		9282		"	"		2622'	"	Grey micaceous sand.

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16321				GEORGE BAKER D.Sc.	"NELSON BORE" (1945)		DEPTH. 2625'	28-12-67	
16322				"	"		2642'	"	Dark micaceous sandy clay.
16323				"	"		2735'	"	Grey sand.
16324				"	"		2756'	"	Grey sand with layers of brown clay.
16325		9283		"	"		2820'	"	Consolidated grey sand.
16326		9284		"	"		2828'	"	" " "
16327				"	"		2874'	"	Dark sticky banded siltstone with thin bands of pyrites.
16328				"	"		2910'	"	" " " " "
16329				"	"		2925'	"	" " " "
16330				"	"		2929'	"	Hard cemented sand.
16331				"	"		3047'	"	Partly consolidated brown sand with harder bands of micaceous sand.
16332				"	"		3154'	"	Hard siltstone and pyrites.
16333		9285		"	"		3205'	"	Grey micaceous sand.
16334				"	"		3236'	"	Fine grey micaceous sand with solid bands of pyrites.
16335		9286		"	"		3293'	"	Soft grey micaceous sand.
16336				"	"		3360'	"	" " " "
16337		9287		"	"		3390'	"	Hard cemented sand.
16338		9288		"	"		3635'	"	Dark sandy clay, fossiliferous and micaceous.

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16339				GEORGE BAKER D.Sc.	"NELSON BORE (1945)		DEPTH 3636'	28-12-67	Dark sandy clay, fossiliferous and micaceous.
16340				"	"		3650'	"	" " " " " "
16341		9289		"	"		3690'	"	Dark grey cemented pyritic sand.
16342		9290		"	"		3723'	"	Dark micaceous sandy clay with thin layers of grey sand.
16343				"	"		3795'	"	Soft sandy clay.
16344				"	"		3805'	"	Fine soft sand.
16345				"	"		3850'	"	Sandy clay with hard bands.
16346		9291		"	"		3874'	"	Brown micaceous clay.
16347		9292		"	"		3875'	"	" " "
16348		9293		"	"		3920'	"	Sandy clay with bands of soft sand.
16349		9294		"	"		3955'	"	Cemented sand.
16350		9295		"	"		4025'	"	Dark sandy micaceous clay.
16351		9296		"	"		4085'	"	Soft sand.
16352		9297		"	"		4259'	"	Grey coarse-grained cemented sand.
16353		9298		"	"		4366'	"	Brown sandy micaceous clay with pyrites
16354		9299		"	"		4506'	"	Fine grey micaceous sand.
16355		9300		"	"		4681'	"	Cemented sand.
16356				"	"		4746'	"	" "

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16357		9301		GEORGE. BAKER. D.Sc.	"NELSON. BORE" (1945)		DEPTH. 4808'	28-12-67	Medium angular-grained siliceous sand with pyritic grains.
16358		9302		"	"		4868'	"	Grey micaceous sand with thin layers of clay and cemented bands.
16359		9303		"	"		4920'	"	" " " "
16360		9304		"	"		5112'	"	" " " "
16361		9305		"	"		5191'	"	Hard fine grey sandstone.
16362		9306		"	"		5304	"	Consolidated micaceous sand with sandy mudstone bands.
16363		9307		"	"		5391'- 5427'	"	Coarse sand with micaceous particles
16364		9308		"	"		5458'	"	" " " " "
16365		9309		"	"		5597'	"	Soft fine grey sand.
16366		9310		"	"		5708'	"	Sand with mudstone bands.
16367		9311		"	"		5782' 7"	"	" " " "
16368		9312		"	"		6065'	"	Dark grey micaceous sand and pyrites.
16369				"	"		6192	"	" " " " "
16370		9313		"	"		6233'- 6236'	"	" " " " "
							6296' ---->		Dark grey micaceous sand with light grey streaks and traces of glauconite.
16371	6296' 6298'	9314 9315		"	"		6292'- 6298'	"	Soft sand.
16372		9316		"	"		6520'	"	Cemented sand.
16373		9317		"	"		7071'	"	Soft sand.
16374		9318		"	"		7291'- 7293'	"	Consolidated sand with bands of pyrites.

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16375				MR P. LEARMONTH.	BRUNSWICK. CITY. COUNCIL. QUARRY.		FLOW. "A"	18-1-68	Basalt.	
16376				"	"	"	"B"	"	"	
16377				"	"	"	"C"	"	"	
16378				"	"	"	"D"	"	"	
16379				"	"	"	MAIN. FLOW. (columnar)	"	"	
16380				"	COBURG. CITY. COUNCIL. QUARRY NEWLANDS ROAD.			"	"	
16381				"	EPPING. ROAD. QUARRYING. CO.		WEATHERED.	"	"	
16382				"	"	"	UPPER.	"	"	
16383				"	"	"	LOWER.	"	"	
16384				"	MERRI. CREEK. SOUTH.		UPPER STONE.	"	"	
16385				"	"	"	LOWER. (columnar)	"	"	
16386				"	OLD. MELBOURNE. CITY. COUNCIL. QUARRY.		FLOW. "A"	"	"	
16387				"	"	"	"B"	"	"	
16388				"	"	"	(From weathered part.) "C"	"	"	
16389				"	"	"	"MAIN. FLOW. "C" LOWER 70'+	"	"	
16390				"	PRESTON. CITY. COUNCIL. QUARRY.		WEATHERED	"	"	
16391				"	"	"	UPPER.	"	"	
16392				"	"	"	LOWER.	"	"	

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16393				MR. P. LEARMONTH.	PARAMOUNT QUARRY.		WEATHERED	18-1-68	Basalt.
16394				"	"	"	UPPER	"	"
16395				"	"	"	LOWER	"	"
16396				"	G.H. REID. COBURG. QUARRY. (fresh rock from WEATHERED)			"	"
16397				"	"	"	UPPER	"	"
16398				"	"	"	LOWER	"	"
16399				"	UNIVERSAL. QUARRY.		WEATHERED	"	"
16400				"	"	"	UPPER	"	"
16401		9365		MR. P. MACUMBER.	KURTING.	BORE. 1.	DEPTH. 150'-160'	13-2-68	Weathered Granite.
16402	1	9366		MR G. BELL.	1:100,000 Military Sheets (Wangaratta 1:250,000.)	ALBURY	937-050	19-3-68	Gneissic Granite.
16403	2	9367		"		ALBURY.	"	"	Q-F. Granulite.
16404	3	9368		"		ALBURY.	926-044	"	~~Mica gneiss~~ Biotite granite.
16405	4	9369		"		WHITFIELD.	308-502	"	Rhyolite.
16406	5	9370		"		EAST of DEDERANG.		"	Granite. Adamellite
16407	6	9371		"		BUFFALO.	918-853.	"	Granite. Microcline.
16408	7	9372		"		COSGROVE QUARRY.		"	Older basalt. "Limburgite"
16409	8	9373		"		WHITFIELD.	366-630	"	Rhyolite.
16410	10	9374		"		DOOKIE. EAST.		"	Diabase

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16411	11	9375		MR G. BELL	1:100,000 Military Sheets.	WHITFIELD.	338-550	19-3-68	~~Rhyodacite.~~ Older basalt.
16412	12	9376		"		WHITFIELD.	320-527	"	Basalt.
16413		9377		MR. P. MACUMBER.	BARAKEE.	BARAKEE. RAILWAY. CUTTING.		22-3-68	Granitic Wash.
~~16414~~		9378		"	~~WYCHITELLA.~~			"	~~Lime nodule.~~
16415		9379		"	BUCKRABANYULE.			"	Ironstone.
~~16416~~		9380		"	~~BUCKRABANYULE~~			"	~~Sandstone.~~
16417		9381		"	BARAKEE.	BARAKEE. RAILWAY. CUTTING.		"	Weathered ferruginious sandstone.
16418				P. Kenley.	'Aplin's Section', Heilor				Various examples of sedimentary structures.
16419				"	"				
16420				"	"				"
16421				"	"				"
16422				"	"				"
16423				"	"				"
16424		9382		MR. P. KENLEY.	R.G. BUNGE'S BORE. 53' FROM. LOWER PART OF BORE. BRIM BRIM SEC. 15 ALLOT. 2a.			27-3-68	Porphyritic Micro Granite (?)
16425		9383		MR. B. HOCKING.	ALBERTON WEST QUARRY SOUTH GIPPSLAND.			4-4-68	Fresh and weathered Basalt.
16426		9384		MR. P. KENLEY.	PARISH. OF GRINGEGALGONA. GRINGEGALGONA. BORE. No1. DEPTH. 156'-180'			5-4-68	Weathered Trachyte.
16427				DR. D.E. THOMAS.	RC/27 ROMSEY.			23-4-68	Macedonite. (?)
16428		9385		MR G. BELL	PARISH OF SARGOOD. EAST SIDE. MOUTH ROAN HORSE GULLY WITH DOLODROOK RIVER			29-4-68	Serpentinized ultra basic rock. Pyroxenite.

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16429	"A"	9386		MR G. BELL.	EUROA. SHEET 1:100,000.		620-513	2-5-68	Limburgite. Basalt.
16430	"B"	9387		"	WANGARATTA. (GLENROWAN QUARRY.)	"	224-002	"	Granite.
16431	"C"	9388		"	WANGARATTA	"	168-263	"	Granite.
16432	"D"	9389		"	WANGARATTA	"	022-070	"	Granite. (Graphic granite)
16433		9390		MR P. KENLEY.	URANGARA. BORE. ~~BULARE~~ No.1.		60'-70'	13-5-68	
16434		9391		"	GRINGEGALGONA. BORE. No.2.		328'-330'	"	
16435		9392		MR. P. KENLEY.	WARRENHEIP. BORE. No. ½ MILE SOUTH OF LEIGH CREEK.		247'	15-5-68	Basalt.
16436 "A" "B"	GREENVALE	9393 "A" "B"		MR A.H.M. VANDENBERG.	YUROKE.	ALLOT. 10. R. SUNBURY.	901584.	10-5-68	Granodiorite.
16437	AITKEN.	9394		"	YUROKE.	ALLOT. 13.U. SUNBURY.	940 603.	"	Granodiorite.
16438		9395		"	BULLA-BULLA.	SECT. ? 23. ALLOT. 2. SUNBURY.	818 620.	20-5-68	Dense Basalt.
16439		9396		MR A.E. MAKRAM.	BULLA-BULLA.		SUNBURY. 905540E-838/7N.	31-5-68	Basalt
16440	DEPTH 92'	9397		MR J.S. HANCOCK.	PARISH OF. MORDIALLOC. Huntingdale Golf Course Windsor Avenue East Oakleigh.	SHEET. RINGWOOD.	1370-2400.	27-5-68	Limestone Glauconitic.
16441	140'	9398		"	"	"	"	"	Mudstone-Silurian.
16442		9399		MR. A.E. MAKRAM.	FISHERMENS BEND. L.Y. 10/A1. DEPTH. 47'		M.M.B.W. 145076N-130324E	17-6-68	Basalt (Newer Volcanics).
16443		9400		"	"	"	M.M.B.W 144,582N-130996E	"	Basalt (Older Volcanics)
					L.Y. 12/7. DEPTH. 161'.				
16444		9401		"	"	"	M.M.B.W. 143,410.N-132,556E	"	Basalt. (Older Volcanics.)
					L.Y. 15/2. DEPTH. 180'				
16445		9402		"	"	"	M.M.B.W. 143.448N-135,064E	"	Basalt. (Older Volcanics.)
					L.Y. 27/5 DEPTH. 181'.				
16446	D.E.T.1	9403		DR. D.E. THOMAS.	HIGHVIEW QUARRIES, QUARRY HILL DROMANA.			18-6-68	Granite.

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16447	DET. 2.	9404		DR. D.E. THOMAS	HIGHVIEW QUARRIES. QUARRY HILL. DROMANA.			18-6-68	Granite.
16448	DET. 3.	9405		"	"	"	"	"	Granite.
16449	DET. 4.	9406		"	"	"	"	"	Granite.
16450	DET. 5.	9407		"	"	"	"	"	Granite.
16451	DET. 6.	9408		"	"	"	"	"	Granite.
16452	18.A.	9409		MR G. BELL.	BROOKVILLE. OMEO FIRE MAPS.		570 953	24-6-68	~~Gabbro~~ Hornblende.
16453	18.B.	9410		"	"	"	570 953	"	Hornblende Diorite.
16454 A B	20	9411 A B		"	SAM HILL 5000 YDS. N.W. OF OMEO.	"	525 276	"	
16455	24	9412		"	OMEO HIGHWAY. 9000 YDS S.E. OF OMEO.	"	604 158	"	~~Granite.~~ Granodiorite.
16456	25	9413		"	10,000 YDS. N.N.E. OF OMEO.	"	521 316	"	~~Diorite.~~ Hornblende Tonalite.
16457	26	9414		"	BROOKVILLE.	"	560 954	"	Hornblende Tonalite.
16458	31	9415		"	BAIRNSDALE FIRE MAPS.		818 688	"	Granite (Pink)
16459	32	9416		"	"	"	784-705	"	~~Gneissic Granite (Granodiorite)~~ Foliated Biotite Hornblende Granodiorite
16460	1	9417		MR A.H.M. VANDENBERG.	5000 YDS. N.N.W. OF SWIFT'S CREEK. OMEO FIRE MAP. 652 071.			24-6-68	
16461	3			"	10,000 YDS N.W. OF SWIFTS CREEK.	"	611 105.	"	Granite.
16462	4.			"	10,000 YDS. N.W. OF SWIFTS CREEK.	"	608 105.	"	Gneiss.
16463	6.	9451		"	ALPINE. RD. 3M. S.W. OF OMEO.	"	511 202.	"	Foliated Grano-diorite with Epidote.
~~16464~~	7.			"	ALPINE RD, BETWEEN. OMEO AND COBONGRA. DARGO FIRE MAP 446 183.			"	Gneissic Granite.

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16465	8			MR. A.H.M. VANDENBERG.	ALPINE. RD. BETWEEN OMEO AND COBUNGRA. DARGO FIRE MAP. 433 184.	24-6-68.	Granite.
16466	9			"	COBUNGRA. DARGO FIRE MAP. 381 230.	"	Gneiss.
16467	10			"	VICTORIA. RIVER. WEST OF COBUNGRA. " " " 328 223.	"	Gneiss.
16468	11			"	VICTORIA. RIVER. WEST OF COBUNGRA. " " " 326 227.	"	Basic? Volcanic rock, occurring as a flow. Possibly a vent of older basalt.
16469	12			"	ALPINE. RD. BETWEEN. COBUNGRA AND HOTHAM " " " ? 308 261.	"	Gneiss.
16470	14			"	COBUNGRA. " " " 397 222.	"	Quartz porphyry.
16471	19	9452		MR. G. BELL.	SWIFTS CREEK. OMEO FIRE MAP. 635 020.	24-6-68	~~Staurolite-Sericite Schist.~~ Sericite augen schist.
16472	21			"	11,000 YDS. N.N.E. OF SWIFTS CREEK. " " " 702 134.	"	
16473	22			"	4000 YDS. NORTH OF SWIFTS CREEK. " " " 666 066.	"	Gneiss.
16474	23			"	10,000 YDS. N.N.E OF SWIFTS CREEK. " " " 686 125.	"	
16475	27			"	OMEO FIRE MAP. 657 115	"	Banded Gneiss.
16476	28			"	" " " 520 268.	"	Pink Granite.
16477	29	9453		"	" " " 518 172.	"	~~Staurolite-Biotite Schist.~~ Biotite-sericite augen schist.
16478	30			"	DARGO. FIRE MAP. 423 080	"	Biotite Schist.
16479	33			"	BAIRNSDALE FIRE MAP. 820 698.	"	Snowy River Porphyritic Rhyolite.
16480	1.	9418		MR. R.B. LESLIE. INTERSTATE. OIL. LTD.	WOOLSTHORPE BORE. No. 1 SIDEWALL CORE. 6428'	28-6-68	
16481	2.	9419		"	" " 6418'	"	
16482	3.	9420		"	" " 6400'	"	

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16483	4	9421		MR. R. B. LESLIE. INTERSTATE. OIL. LTD.	WOOLSTHORPE. BORE. No. 1. SIDEWALL CORE 6398'.			28-6-68	
16484	1	9422		MR. P. BOLLEN.	COMMONWEALTH. CENTRE. BORE. No. 6A.		DEPTH. 129'	1-7-68 1-7-65	
16485	2	9423		"	"	"	21. 1639'	"	
16486	3	9424		"	"	"	6A. 101'	"	
16487	4	9425		"	"	"	1. 64'	"	
16488	5	9426		"	"	"	36A. 172'	"	
16489	6	9427		"	"	"	14. 129'	"	
16490		9428		MR. B. HOCKING.	PLANET CASTERTON. No. 1. CORE. No. 20. DEPTH. 7858' TO. 7862' (TOTAL CORED INTERVAL; RECOVERY 1'6" — SAMPLE ONLY 1".)			9-7-68	Basalt.
16491		9429		"	PLANET CASTERTON. No. 1. CORE. No. 21 (MIDDLE) DEPTH. 7895' TO. 7905'. (TOTAL CORED INTERVAL; RECOVERY 9'6" — SAMPLE ONLY 1".)			"	Basalt.
16492		9430		MR. C. BELL.	OMEO FIRE SHEET.		824 006.	16-7-68	~~Hornblende Granite~~. Diorite
16493		9431		"	"	"	866 995	"	~~Blue Stone~~. Basic Diorite
16494		9432		"	"	"	862 988	"	
16495		9433		"	"	"	868 059	"	Granodiorite.
16496		9434		MR. P. MACUMBER "	BOORT.	QUARRY.		16-7-68	Sandstone (Parilla Sandstone)
16497		9435		"	"	" (On railway line south of Boort.)		"	Oolite.
16498		9436		"	BARRAPORT QUARRY.			22-7-68	Sandstone with solution features.
16499		9437		"	KERANG WEST, QUARRY.			"	Sandstone with limonite pellets.
16500		9438		"	BARRAPORT, QUARRY.			"	Sandstone with solution banding.

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~~16501~~		9439		MR. P. MAGUMBER	~~KERANG WEST~~	~~SANDSTONE QUARRY.~~		~~22-7-68~~	~~Sandstone with limonite pellets.~~
16502		9440		MR. C. P. BARNES.	HOLDEN.	HOLDEN. BORE No 2. DEPTH. 155'		26-7-68	
16503		9441		"	"	" " 145'		"	
16504		9442		"	"	" " 125'		"	
16505		9443		"	"	" " 115'		"	
16506		9444		"	"	" " 97'		"	
16507		9445		"	"	" " 85'		"	
16508		9446		"	"	" " 50'		"	
16509		9447		"	"	" " 41' 4"		"	
16510		9448		"	"	" " 33'		"	
16511		9449		"	"	" " 24'		"	
16512		9450		"	"	" " 12'		"	
16513		9454		MR C. P. BARNES.	HOLDEN.	HOLDEN. BORE No 2. DEPTH. 175'		1-8-68	
16514		9455		"	"	" " 194'		"	
16515		9456		"	"	" " 212'		"	
16516		9457		"	"	" " 230'		8-8-68	
16517		9458		"	"	" " 255'		8-8-68	
16518		9459		"	"	" " 273'		"	

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16519		9460		MR A.V. BAILEY.	WANGARATTA. SHEET. 4185E. 5036N. BUNDARRA. VINEYARD. GLENROWAN.			12-8-68.	Banded chert.
16520		9461		"	WANGARATTA. SHEET. 4173E 5042N. BUNDARRA. VINEYARD. GLENROWAN.			"	
16521		9462		MR. C. P. BARNES.	HOLDEN.	HOLDEN. No. 2. BORE	DEPTH. 274'	16-8-68	
16522		9463		MR C. P. BARNES.	PARISH OF. HOLDEN	HOLDEN. No. 3. BORE	DEPTH. 12'	23-8-68	
16523		9464			"	"	29'	"	
16524		9465			"	"	50'	"	
16525		9466			"	"	70'	"	
16526		9467			"	"	76'	"	
16527		9468			"	"	96'	"	
16528		9469			"	"	116'	"	
16529		9470		MR. I. CLARK	DOOKIE.			26-8-68.	Diabase.
16530		9471		MR. B. HOCKING.	ESSO. PERCH. A.1. GIPPSLAND SHELF.	4850' - 4860' (CUTTINGS.)	DEPTH.	2-9-68	Basalt.
16531		9472		"	"	"	4890' - 4900' (CUTTINGS.)	"	Basalt.
16532		9473		M. M. B. W	GREENVALE.	W50A.	DEPTH. 102'	3-9-68	
16533		9474		MR C. P. BARNES	PARISH OF. HOLDEN.	HOLDEN. No. 3. BORE.	DEPTH. 125'	5-9-68	
16534		9475		"	"	"	135'	"	
16535		9476		"	"	"	141'	"	
16536		9477		"	"	"	155'	"	

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16537		9478		MR C.P. BARNES.	HOLDEN.	HOLDEN No 3 BORE	DEPTH 165'	5-9-68	
16538		9479		"	"	"	175'	"	
16539		9480		MR B. HOCKING.	GIPPSLAND SHELF. ESSO. SNAPPER. A.1.		DEPTH. 10,820' – 10,850'	9-9-68	Volcanics.
16540		9482		MR A.H.M. VANDENBERG.	MONBULK SHEET. 3316-3308 1:50,000. Dec road cutting on BORONIA RD. approx. 400 yds E. of its intersection with DORSET RD. BORONIA.			11-9-68	Weathered Toscanite?
~~16541~~		9483		"	"	"	"	"	"
16542		9484		MR C.P. BARNES.	HOLDEN.	HOLDEN No 3 BORE.	DEPTH. 185'	25-9-68	
16543		9485		"	"	"	202'	"	
16544		9486		"	"	"	232'	"	
16545		9487		"	"	"	254'	"	
16546		9488		MR. B. HOCKING.	DARRIMAN. SOUTH EAST GIPPSLAND. FROME-LAKES DARRIMAN No 1. (CUTTINGS.)		DEPTH. 4,120. TO. 4130'	30-9-68	Olivine Basalt.
16547		9489		MR P. MACUMBER.	PARISH OF LEACHUR. LEACHUR LAKE.	LEACHUR No 1 BORE	DEPTH 236'-246'	30-9-68	Dolomitic shale.
16548		9490		M.M.B.W.	SYLVAN.			3-9-68	
16549		9491		MR B. HOCKING.	PAYWIT. No 2. BORE.		DEPTH. 512' TO 522'	10-10-68	? Arkose.
16550		9492		"	"	"	522' TO 532'	"	? Arkose.
16551	*	9502		M.M.B.W. MR. B.A. TAPP.	MT. GREGORY. 8122-IV. EDITION 1. SERIES R754. 412805 5y. E / 351861 1y N.			13-11-68	Basalt.
16552		9503		MR A.E. MAKRAM.	PARISH OF. CUT. PAW. PAW. BROOKLYN.	M.M.B.W. WESTERN No 12 BORE.	DEPTH. 132'	14-11-68	
~~16553~~		~~9504~~		~~MR P. MACUMBER.~~	PARISH OF. KINGLAKE. PROPERTY OF L.R. EASDOWN. DEPTH. 90' TO. 230'			~~5-12-68~~	~~Hornfels.~~
~~16554~~		~~9505~~		"	"	"	"	"	~~Quartzite~~ DEPTH. 230' TO 245'

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MR. J.B. HOCKING.

*

GOLDEN BEACH I.A. (B.O.C) 4-11-68.

SLIDE. NO.	SIDE WALL CORE	DEPTH.	DESCRIPTION.
9493	29	7997'	SANDSTONE
9494	28	8049'	"
9495	23	8321'	"
9496	26	8644'	"
9497	28A	8724'	"
9498	22A	8813'	"
9499	2	9105'	"
9500	18A	9106	"
9501.	17A	9108'	"

THESE SLIDES WERE CUT AT THE NATIONAL UNIVERSITY CAMBERRA. NO SPECIMENS SUBMITTED TO MINES DEPARTMENT.

H.A.N.

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16555		9506		MR B.R. THOMPSON.	LANG LANG EAST. PRIVATE BORE FOR A.G.M. SHEET 869/7. 644 774.		123. DEPTH. 683'	5-12-68	
16556	(1)	9507		MR B. REILLY.	WURDI-YOUANG.		YOU YANGS.	16-12-68	Porphyry.
16557	(2)	9508		"	"		"	"	Lava - Trachyte.
16558	(3)	9509		"	"		"	"	Weathered Trachyte?
16559		9510		MR. B. HOCKING.	DEVON.	ALBERTON. SHEET. 523E. 493N.		19-12-68	Basalt.
~~16560~~		9511		"	~~CURRAJUNG. SHEET~~			"	~~Basalt.~~
16561	M.N. 1(b)	9512		"	NARRACAN. MIRBOO NORTH. SHEET. 242E. 790N.			"	Quartzite.
16562	M.N. 1(a)	9513		"	"	"	" 242E. 790N.	"	Sandstone.
16563	C. 1.	9514		"	BULGA. CURRAJUNG. SHEET. 543E. 633N.			"	Sandstone.
~~16564~~	~~K. 1.~~	~~9515~~		"	~~LONGWARRY. KOROMBURRA. SHEET. 817E. 816N.~~			"	~~Sandstone.~~
~~16565~~	~~R. 1. (a)~~	~~9516~~		"	~~BOOLA BOOLA. ROSEDALE. SHEET. 527E 067N~~			"	~~Sandstone~~
~~16566~~	~~M. 1(b)~~	~~9517~~		"	~~MOE. MOE SHEET. 153E 876N.~~			"	~~Sandstone.~~
~~16567~~	~~M 3(c)~~	~~9518~~		"	~~HARRACAM. MOE. SHEET. 251E. 852N.~~			"	~~Sandstone~~
~~16568~~	~~K. 3.~~	~~9519~~		"	~~KOOROOMAN. KOROMBURRA. SHEET. 948E 614N~~			"	~~Sandstone~~
16569	(1)	9520		MR B. REILLY.	MYRTLEFORD. ROAD. 18. OVENS. PLANTATION.			20-12-68	Hornfels?
16570		9521		MR. B. HOCKING.	BALLOONG.	WOODSIDE. No. 1.	DEPTH. 3840'.	31-12-68	Sandstone.
~~16571~~		9522		MR B. HOCKING	PARISH. OF ~~MOE. HAUNTED HILLS. GIPPSLAND~~ Princes Highway Road cutting 5 miles E of MOE.			10-1-69	~~Sandstone~~
16572		9523		"	PARISH. OF. ST. MARGARETS.	WOODSIDE'S BORE. No. 1. ST. MARGARETS ISLAND.	DEPTH. 3010' to 3020'	15-1-69	Basalt.

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16573		9524		MR. B. HOCKING	HOLEY PLAINS.	CARRIJUNG SHEET.	912E. 825N. APROX	6-2-69	Limestone.
~~16574~~		9525		"	CLENCOE	SALE SHEET.	081E 923N	"	Silty sand.
16575		9526		MR B.A. TAPP. (M.M.B.W.)	MATLOCK 1:50,000 SHEET.		1045447'N/1228798'E YARRA-THOMSON TUNNEL. No 3. BORE DEPTH 2091' TO 2091'2".	5-3-69	
16576		9527		"	MATLOCK 1:50000 SHEET		1049144'N/1245245'E. YARRA-THOMSON TUNNEL. No. 5. BORE. DEPTH. 680'6" TO 680'8"	"	
16577		9528		"	MATLOCK. 1:50.000 SHEET		1051961'N/1261571'E. YARRA-THOMSON TUNNEL. No. 8. BORE. DEPTH. 408' TO 408'5"	"	
16578		9529		MR. D. TOOHEY. [redacted]	NORTH OF HUMMOCKS	CASTERTON.		25-3-69	
16579	B121	9530		M M B W. MR A J MARSHALL	MATLOCK. YARRA THOMSON TUNNEL		48770 N/83520 E. BORE No 12 DEPTH — 194'10" TO 194'11"	17-4-69	
16580		9531		MR J.L. KNIGHT.	DROPMORE (SURFACE.)	Rear junction of	CAVEAT MOLESWORTH. RD.	10-4-69	Granite.
16581		9532		MR C.R. LAWRENCE	YELLANGIP.	BORE. No. 1. DEPTH. 8'		17-4-69	Sandstone.
16582	1	9533		"	OLNEY	BORE. NO. 1. DEPTH. 12'		"	Sandy clay.
16583.		9534		"	WARRAQUIL.	BORE. No. 3. DEPTH. 18'		"	Sandstone.
16584	2	9535		"	OLNEY.	BORE. No. 1. DEPTH. 40'		"	Sandstone.
16585		9536		"	YELLANGIP.	BORE. No. 1. DEPTH. 129'		"	Laminated Siltstone.
16586		9537		"	"	DEPTH. 147'		"	Clayey Marl.
16587		9538		"	"	DEPTH. 209'		"	Marl.
16588		9539		"	WARRAQUIL	BORE. No. 3. DEPTH. 273'		"	Marl.
16589		9540		"	"	" DEPTH. 326'		"	Limestone.
16590	4	9541		"	OLNEY.	BORE. No. 1 DEPTH. 331.		"	Marl.

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16591		9542		MR C. R. LAWRENCE	YELLANGIP.	BORE. No. 1. DEPTH 484'		17-4-69	Carbonaceous clay.	
16592		9543		"	"	" DEPTH. 503'		"	Sand.	
16593	6	9544		"	OLNEY.	BORE. No. 1. DEPTH. 517.		"	Limestone.	
16594	7	9545		"	"	" DEPTH. 628'		"	Impure Limestone	
16595	27	9546		"	WARRAQUIL	BORE. No. 3. DEPTH 649'		"	Marl-lime.	
16596	8	9547		"	OLNEY.	BORE. No. 1. DEPTH 836'		"	Marl	
16597	9	9548		"	"	" DEPTH. 859'		"	Dolomitic siltstone.	
16598	28	9549		"	WARRAQUIL	BORE. No. 3. DEPTH. 704'		"	Sideritic clay.	
16599	29	9550		"	"	" DEPTH. 921'		"	Carbonaceous siltstone.	
16600	10	9551		"	OLNEY.	BORE. No. 1. DEPTH. 1102'		"	Siltstone.	
16601	12.	9552		"	"	" DEPTH. 2007.'		"	Sandy siltstone.	
16602		9553		"	MERBEIN.	MERBEIN WINERY. DEPTH. 22' TO 23'.		"	Sandstone.	
16603		9554		"	GLENROWAN.	GLENROWAN GAP		"	(K 5) [illegible] ?	
16604		9555		"	OLNEY.	BOUNDRY POINT. ALLOT. 2. DEPTH. 16' TO. 20'		"	Limestone	
16605		9556		"	YACKANDANDAH.	CARVEY'S HILL.		"	(K7) [illegible] ?	
16606		9557		"	TATONGA. TALLANGATTA	RAILWAY. CUTTING.		"	(K.L) [illegible]	
16607		9558		"	YAKANDANDAH.	CARVEY'S HILL		"	(K7) [illegible]	
16608		9559		"	TATONGA. TALLANGATTA.	RAILWAY. CUTTING. DEPTH. 8'		"	(KL) [illegible] ?	

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16609		9560		MR C. R. LAWRENCE	BOORT QUARRY. DEPTH 4'			17-4-69	Sandstone.	
16610		9561		"	GLENROWAN.	GLENROWAN GAP.		"	(K5) [illegible]	
16611		9562		"	EDENHOPE	CEMETERY. EDENHOPE BORE No. 4. DEPTH 385'		"	Schist.	
16612		9563		"	EDENHOPE.	EDENHOPE. BORE No. 8 DEPTH. 368'		"	Schist	
16613		9564		MR B. HOCKING.	BREAM.	No. 2. CORE. 9. DEPTH. 6392' TO 6395'		22-4-69		
16614 (Repeat 23-9-69. but new section)	A	9565		"	DUCK BAY.	CORE. No. 7A. DEPTH. 3888' TO 3896' (½ way along)		"		
16615	1	9566		MR C. P. BARNES.	HOLDEN.	HOLDEN. BORE No. 4	DEPTH. 23'	24-4-69	Partly decomposed basalt. aphanitic.	
16616	2	9567		"	"	"	29'	"	Basalt, vesicular, paphyritic.	
16617	3	9568		"	"	"	38'	"	Basalt, porphyritic.	
16618	4	9569		"	"	"	43'6"	"	Basalt, brownish-grey, crystalline.	
16619	5	9570		"	"	"	51'	"	Dense black basalt with serpentinized phenocrysts.	
16620	6	9571		"	"	"	60'	"	Basalt dark grey, dense, occasional serpentinized phenocrysts.	
16621	7	9572		"	"	"	69'	"	Basalt porphyritic, dense, medium-dark grey.	
16622	8	9573		"	"	"	74'	"	Fine grained basalt from near base of flow.	
16623	9	9574		"	"	"	108	"	Basalt. dark grey v fine grained, vesicular vesicles 2.5 mm dia flattened, 10-20% of bulk	
16624	10	9575		"	"	"	110'	"	Basalt medium grey, v.f. grained, vesicles rare, flattened. Serpentined grains (?)	
16625	11	9576		"	"	"	118'	"	Basalt, medium dark grey, fine grained sparse small vesicles, flow banded.	
16626	12	9577		"	"	"	125'	"	Basalt, dark grey, very fine grained. v. small vesicles <2 mm dia and <5% of bulk.	

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16627	13	9578		MR. C. P. BARNES.	HOLDEN.	HOLDEN. BORE. No 4.	DEPTH 131'	24-4-69	Basalt, fine grained, medium grey, veined olive grey, closely fractured.
16628	14	9579		"	"	"	135'	"	Basalt, medium grey, vesicles small and rare.
16629	15	9580		"	"	"	145'	"	Basalt, medium dark grey, fine grained vesicles absent.
16630	16	9581		"	"	"	153'	"	Basalt, medium grey fine vesicles. 1-2 mm dia. ∠ 5% of No1. (Base of flow.)
16631	17	9582		"	"	"	166'	"	Basalt, dusky blue, fine grained from vesicular upper part of flow.
16632	18	9583		"	"	"	176'	"	Basalt, medium grey, hard, fine grained vesicles 1-10 mm dia. 5% of volume.
16633	19	9584		"	"	"	187'	"	Basalt medium grey fine grained vesicular, vesicles 20% of volume, rather soft.
16634		9585		MR. P. MACUMBER	KERANG QUARRY.			24-4-69	White sandstone
16635		9586		"	"	"		"	Ferruginous sandstone.
16636		9587		"	"	"		"	Sandstone with heavy minerals.
16637		9588		"	CANAWARRA.	CANAWARRA. BORE. No. 1 DEPTH. 130' TO 140'.		"	White siltstone.
16638		9589		MR. C. P. BARNES.	HOLDEN.	HOLDEN BORE. No. 6½	DEPTH 26'	5-5-69	
16639		9590		"	"	"	36'	"	
16640		9591		"	"	"	43'	"	
16641		9592		"	"	"	54'	"	
16642		9593		"	"	"	70'	"	
16643		9594		"	"	"	86' 6"	"	
16644		9595		"	"	"	100'	"	

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16645		9596		MR C.P. BARNES.	HOLDEN	HOLDEN BORE No 6	DEPTH 110'	5-5-69	
16646		9597		"	"	"	119'	"	
16647		9598		"	"	"	140'	"	
16648	L.16	9599		DR. J. DOUGLAS.	HILGAY. COLERAINE. C.2. ZONE 6. TAHARA BRIDGE. N. bank WANNON RIVER under old bridge.			8-5-69	Basement intrusion.
16649	L.16	9600		"	"	"	"	"	"
16650	D.1.			MR A.H.M. VANDENBERG	MONBULK. SHEET. 1-50,000.		3290-2325.	9-5-69	Feldspar-Hornblende dyke.
16651	D.2			"	"	"	3355-2255	"	Feldspar-Hornblende dyke.
16652	D.3			"	"	"	3360-2250	"	Feldspar-Hornblende dyke.
16653	D.4			"	"	"	3370-2185	"	Feldspar-Hornblende dyke.
16654	D.5			"	"	"	3385-2215	"	Feldspar-Hornblende dyke.
16655	D.6			"	"	"	3390-2220	"	Feldspar-Hornblende dyke.
16656	D.7			"	"	"	3425-2235	"	Hornblende-Feldspar dyke large feldspar phenocrysts.
16657	D.8			"	"	"	3425-2245	"	Feldspar-Hornblende dyke.
16658	D.9			"	"	"	3425-2290	"	Feldspar-Hornblende dyke.
16659	D.10			"	"	"	3425-2390	"	Hornblende-Feldspar dyke.
16660	D.11			"	"	"	3465-2290	"	Feldspar-Hornblende dyke, dark, dense.
16661	D.12			"	"	"	3470-2190	"	Hornblende-Feldspar dyke, with large phenocrysts of green feldspar + hornblende.
16662	D.13			"	"	"	333-2160	"	Feldspar-Hornblende dyke.

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16663	D 14			Mr A.H.M. VANDENBERG	MONBULK SHEET. 1-50,000.		3130 - 1965	9-5-69	Feldspar-Hornblende dyke.
16664	D 15			"	"	"	3100 - 1970	"	Feldspar-Hornblende dyke.
16665	D 16			"	"	"	3120 - 1845	"	Feldspar-Hornblende dyke.
16666	D 17			"	"	"	3070-1890	"	Feldspar-Hornblende dyke.
16667	D 18			"	"	"	3055-1895	"	Feldspar-Hornblende dyke.
16668	D 20			"	"	"	3035-1895	"	Feldspar-Hornblende dyke.
16669	D 21			"	"	"	3100-1880	"	Feldspar-Hornblende dyke.
16670	D 25			"	"	"	3100-1790	"	Feldspar-Hornblende dyke.
16671	D 26			"	"	"	3070-1815	"	Feldspar-Hornblende dyke.
16672	D 27			"	"	"	3015-1895	"	Weathered Feldspar-Hornblende dyke.
16673	D 28	TWO. SPECIMENS.		"	"	"	2970-1835	"	Weathered, also fresh piece Feldspar-Hornblende dyke.
16674	D 29			"	"	"	2950-1840	"	Weathered Feldspar Hornblende dyke.
16675	30			"	"	"	2995-1830	"	Feldspar - Hornblende dyke.
16676	31			"	"	"	2965-1835	"	Feldspar-Hornblende dyke.
16677	D.32			"	"	"	3025-2135	13-5-69	Feldspar-Hornblende dyke.
16678	D.33			"	"	"	3100-2015	"	Feldspar-Hornblende dyke.
16679	D.34			"	"	"	3110-1990	"	Feldspar-Hornblende dyke.
16680	D.35			"	"	"	3130-2035	"	Feldspar-Hornblende dyke.

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16681	D36			MR. A. H. M. VANDENBERG	MONBULK. SHEET. 1:50,000.		3130-2015	13-5-69	Feldspar-Hornblende dyke.	
16682	D·37			"	"	"	3155-1935	"	Feldspar-Hornblende dyke.	
16683	D·38	TWO. SPECIMENS.		"	"	"	3175-1925	"	Feldspar-Hornblende dyke.	
16684	D·39			"	"	"	3185-1925	"	Feldspar Hornblende dyke.	
16685	D·40			"	"	"	3425-1925	"	Feldspar Hornblende dyke.	
16686	D·41			"	"	"	3425-1910	"	Feldspar Hornblende dyke.	
16687	D·43	TWO SPECIMENS.		"	"	"	2940-1925	"	Feldspar Hornblende dyke.	
16688	D44			"	"	"	2945-1945	"	Feldspar Hornblende dyke.	
16689	D45			"	"	"	2955-1985	"	Feldspar-Hornblende dyke.	
16690	D·46			"	"	"	2935-2000	"	Feldspar Hornblende dyke.	
16691	D·47			"	"	"	2975-1985	"	Feldspar Hornblende dyke.	
16692	D·48			"	"	"	2970-1985	"	Feldspar-Hornblende dyke.	
16693	D·49			"	"	"	3210-1925	"	Feldspar Hornblende dyke.	
16694	D·50			"	"	"	3165-1900	"	Feldspar Hornblende dyke.	
16695	D·51			"	"	"	3200-1870	"	Feldspar Hornblende dyke.	
16696	D·52			"	"	"	3190-1795	"	Feldspar-Hornblende dyke.	
16697	D 53			"	"	"	3205-1800	"	Feldspar-Hornblende dyke.	
16698	D 54	TWO SPECIMENS.		"	"	"	3210-2185	"	Feldspar-Hornblende dyke.	

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16699	D.55			MR A.H.M. VANDENBERG.	MONBULK. SHEET.	1:50,000.	3195-2165	13-5-69	Felspar-Hornblende dyke; large felspar phenocrysts.
16700	D.56			"	"	"	3190-2145	"	Feldspar-Hornblende dyke.
16701	D 57			"	"	"	3295-2200	"	Feldspar-Hornblende dyke.
16702	D 58			"	"	"	3315-2220	"	Feldspar-Hornblende dyke.
16703	D 59	TWO SPECIMENS		"	"	"	3305-2150	"	Feldspar-Hornblende dyke.
16704	D 60	TWO SPECIMENS.		"	"	"	3300-2130	"	Feldspar-Hornblende dyke.
16705	D 63			"	"	"	3440-2145	"	Feldspar-Hornblende dyke.
16706	D 64			"	"	"	3445-2140	"	Feldspar-Hornblende dyke.
16707	D 65			"	"	"	3450-2135	"	Feldspar-Hornblende dyke.
16708	D 66			"	"	"	3490-2085	"	Feldspar-Hornblende dyke.
16709	D 74			"	"	"	2850-1940	"	Feldspar-Hornblende dyke.
16710	D 75			"	"	"	2855-1935	"	Feldspar-Hornblende dyke.
16711	D 76			"	"	"	2875-1930	"	Feldspar-Hornblende dyke.
16712	D 78			"	"	"	2880-1975	"	Feldspar-Hornblende dyke
16713	D 100			"	"	"	4920-3320	"	Quartz Porphyry dyke.
16714	D 101			"	"	"	5110-3425	"	? Quartz Porphyry. dyke.
16715	D 102	TWO SPECIMENS		"	"	"	4770-3225	"	Quartz Porphyry dyke.
16716		9601		"	"	"	374-187	"	Granodiorite ?

Cutting on Mountain Flat Road
Narre Warren North.

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16717		9602		DR J. DOUGLAS	NEERIM. 3938-3196 Elton Rd Neerim. Monolith to N. of road.			16-5-69	Granodiorite
16718		9603		"	NEERIM. GEMBROOK. SHEET. 3938-3189 Elton Rd. Neerim. Outcrop.			"	Quartzite.
16719	1	9604		"	ELLINGING GEMBROOR. B SHEET. POWELLTOWN. ROAD		3832.3298	21-5-69	Granodiorite.
16720	2	9605		"	"	"	"	"	Granodiorite.
16721		9606		MR A.H.M. VANDENBERG	YAN YEAN. SHEET. 1:63,360. 296-498 Yarra River N. of Wonga Park.			24-5-69	Laminated sandstone, Christmas Hills Formation-
16722	1	9607		MR P. MACUMBER	SOUTH BOORT QUARRY. (surface)			26-5-69	Sandstone.
16723	2	9608		"	"	"	"	"	Sandstone
16724	3	9609		"	"	"	"	"	Sandstone
16725	1	9610		"	LAKE BAEL BAEL QUARRY.			29-5-69	Nodula calcrete.
16726	2	9611		"	"	"	"	"	Nodula calcrete.
16727	3	9612		"	MIDDLE LAKE PIT.			"	Carbonate cemented sandstone.
16728	4	9613		"	SOUTH BOORT QUARRY.			"	Arkose.
16729	M3	9614		MR PETER. LAM.	MOORABOOL RIVER. BALLAN. SHEET. 3543 - 2124			2-6-69	
16730	M4-1	9615		"	WEST MOORABOOL RIVER. BALLAN SHEET 3508 - 2143			"	
16731	M4-2	9616		"	"	"	"	"	
16732	M4-3	9617		"	"	"	"	"	
16733	BA/B101	9618		M.M.B.W. MR. A. MARSHALL. (ENGINEERING GEOLOGY)	YARRA-THOMSON TUNNEL. BORE. No. 10 DEPTH 462'9" TO. 463'.		1049 821 N - 1272 777 E.	11-6-69	
16734		9619		M.M.B.W. MR J.J. REINHOLD. (SOUTH MELBOURNE)	SLIP CREEK. SOUTH SLOPE OF MT. RIDDELL NEAR HEALSVILLE			23-6-69	Highly weathered Dacite.

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16735	1/19/6/69	9620		DR. J. DOUGLAS.	GEMBROOK. GEMBROOK. SHEET. "C" MT. BURNETT. (½ MILE. SW)		3525 E. 3165 N. OUTCROP.	24-6-69	Granite.	
16736	1/20/6/69	9621		"	GEMBROOK. GEMBROOK. SHEET. "C". WHITES CORNER.		3606E. 3227N. OUTCROP.	"	Granite.	
16737	2/20/6/69	9622		"	GEMBROOK. GEMBROOK. SHEET "C". BEENAK. ROAD.		3617E. 3241N. OUTCROP.	"	Granite.	
16738	3/20/6/69	9623		"	BEENAK. GEMBROOK. SHEET. "C" BEENAK-TOMAHAWK VALLEY ROAD AREA		3638E 3246N OUTCROP.	"	Granite.	
16739	5/20/6/69	9624		"	TONIMBUK. GEMBROOK. SHEET. "C". TOMAHAWK GAP.		3683E 3260N. OUTCROP.	"	Granite.	
16740	6/20/6/69	9625		"	BEENAK. GEMBROOK SHEET. "C". MOUNT BEENAK.		3706E 3289N. OUTCROP.	"	Granite.	
16741	7/20/6/69	9626		"	BEENAK. GEMBROOK. SHEET. "C". BUNYIP ROAD		3743E. 3262N. OUTCROP	"	Granite.	
16742	8/20/6/69	9627		"	NAYOOK. WEST. GEMBROOK. SHEET. "D" BUNYIP GAP.		3794E 3223N OUTCROP.	"	Granite.	
16743	9/20/6/69	9628		"	NAYOOK. WEST GEMBROOK. SHEET. "D" LAWSON CREEK		3824E 3179N. OUTCROP.	"	Granite.	
16744.	10/20/6/69	9629		"	JINDIVIC. DROUIN. SHEET. "B" GENTLE ANNIE ROAD.		(APPROX.) 3815E 3140N. OUTCROP.	"	Granite.	
16745.	11/20/6/69	9630		"	NAYOOK WEST. GEMBROOK. SHEET. "C" BUNYIP SIPHON.		3748E 3191N. OUTCROP.	"	Granite.	
16746	12/20/6/69	9631		"	TONIMBUK GEMBROOK. SHEET. "C" BACK CREEK ROAD.		3648E 3212N OUTCROP	"	Granite.	
16747	1/26/6/69	9632		"	GEMBROOK. GEMBROOK. SHEET. "C". NAR-NAR-GOON - GEMBROOK. RD.		3569E-3192.N. OUTCROP	2-7-69	Granite	
16748	2/26/6/69	9633		"	GEMBROOK. GEMBROOK. SHEET. "C". MT. EIRENE. ROAD.		3577E-3145N OUT. CROP	"	Granite	
16749	13/27/6/69	9634		"	BEENAK. GEMBROOK. SHEET. "C" SHIP ROCK.		3613E-3286N OUTCROP.	"	~~Granite~~. Aplite ?	
16750	1A/27/6/69	9635		"	BEENAK. GEMBROOK. SHEET. "C". SHIP ROCK.		3613E.-3286N OUTCROP	"	Granite.	
16751.	3/26/6/69	9636		"	TONIMBUK. GEMBROOK. SHEET. "C". WINDY POINT.		3623E-3191N OUTCROP.	"	Granite.	
16752.	1.	9637		MR F.K. BJERKHAMN. M.M.B.W.	CONSOLIDATED QUARRY, BULLA. TOP OF QUARRY FACE. (PRESENT)			25-6-69		

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16753	2	9638		MR F. K. BJERKHAMN. M.M.B.W.	CONSOLIDATED QUARRY, BULLA. TOP OF QUARRY FACE. (PRESENT.)			25-6-69	
16754	3	9639		"	CONSOLIDATED QUARRY, BULLA. MIDDLE OF QUARRY FACE. (PRESENT.)			"	
16755	4	9640		"	CONSOLIDATED QUARRY, BULLA BOTTOM OF QUARRY FACE (PRESENT.)			"	
16756	1	9641		MR P. MACUMBER	BOORT QUARRY.	SOUTH BOORT.	SURFACE.	2-7-69	Sandstone.
16757	2	9642		"	BOGA.	LAKE BOGA SANDSTONE QUARRY.		"	Sandstone.
16758	G.1.	9643		MR R. J. PATON.	MONBULK. 1:50,000 SHEET. 360-184 Cutting N. side of Mountain Flat Road.			4-7-69	Granodiorite.
16759	G.2.	9644		"	MONBULK. 1:50,000. SHEET. 360-184 Road cutting N. side of Mountain Flat Road.			"	Granodiorite.
16760		9645		MR. C. P. BARNES.	HOLDEN.	HOLDEN BORE No. 7.	DEPTH 16'	7-7-69	
16761		9646		"	"	"	73'	"	
16762		9647		"	"	"	94'	"	
16763		9648		"	"	"	113'	"	
16764		9649		"	"	"	135'	"	
16765		9650		"	"	"	148'	"	
16766		9651		"	"	"	164'	"	
16767		9652		MR. C. P. BARNES.	MARIBYRNONG.	BORE No. 19.	DEPTH 7'	7-7-69	
16768		9653		"	"	"	26'	"	
16769		9654		"	"	"	33'	"	
16770		9655		"	"	"	41'	9-7-69	

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16771		9656		MR C. P. BARNES	MARIBRYNONG.	BORE. No. 19.	DEPTH [redacted] 57'	9-7-69	
16772		9657		"	"	"	[redacted] 65'	"	
16773		9658		"	"	"	89'	"	
16774		9659		"	"	"	130'	"	
16775		9660		"	"	"	158'	"	
16776		9661		"	"	"	172'	"	
16777		9662		"	"	"	196'	"	
16778		9663		"	"	"	210'	"	
16779		9664		"	"	"	242'	"	
16780		9665		MR B. HOCKING.	ESSO-B.H.P. GIPPSLAND. SHELF.	FLATHEAD. No. 1. CORE. No. 6. 1714' TO 1717' (BOTTOM)		10-7-69	Arkosic sandstone.
16781		9666		"	ESSO-B.H.P. GIPPSLAND. SHELF.	FLATHEAD. No. 1. CORE. No. 3. 1555' TO 1558'		"	Arkosic sandstone.
16782		9667		"	ESSO-BHP GIPPSLAND SHELF.	WAHOO. No. 1. CORE. No. 3. 2017' TO 2019' (BOTTOM.)		"	Arkosic sandstone.
16783		9668		"	ESSO-BHP. GIPPSLAND. SHELF.	PERCH. No. 1. CORE. No. 6. 8734' TO. 8737'. (BOTTOM.)		"	Arkosic sandstone.
16784		9669		MR. C. P. BARNES.	HOLDEN.	HOLDEN. BORE. No. 8.	DEPTH 20'	15-7-69	
16785		9670		"	"	"	48'	"	
16786		9671		"	"	"	54'	"	
16787		9672		"	"	"	72'	"	
16788		9673		"	"	"	98'	"	

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16789		9674		MR. C. P. BARNES.	HOLDEN.	HOLDEN. BORE. No. 8.	DEPTH 126'	15-7-69	
16790		9675		"	"	"	" 132'	"	
16791		9676		"	"	"	" 155'	"	
16792		9677		"	"	"	" 190'	"	
16793		9678		MR. P. MACUMBER.	LODDON.	BORE. No. 1.	170' TO 180'	16-7-69	Sandstone.
16794		9679		"	MINCHA WEST.	BORE No. 1.	330' ONWARDS.	"	Mica Schist.
16795		9680		"	YARRAYNE.	ALLOT. 7.	100'	"	BED ROCK?
16796		9681		"	JANIEMBER. EAST.	WHITES PRIVATE BORE	230'	"	Mudstone.
16797	1/14/7/69	9682		DR. J. DOUGLAS.	TONIMBUCK. GEMBROOK. SHEET "C". 3634 E-3149 N. Bald Hill turn off. Outcrop			18-7-69	Granite.
16798	1/16/7/69	9683		"	BEENAK. GEMBROOK. SHEET "C". 3669 E. 3279 N 16c Brees breek. Beenak Road. Outcrop.			"	Quartzite.
16799	2/16/7/69.	9684		"	BEENAK. GEMBROOK. SHEET "C". 3653 E. 3284 N Beenak Rd. (16c brees breek)			"	Granite.
16800		9685		MR C. P. BARNES.	HOLDEN.	HOLDEN. BORE. No. 8	DEPTH 228'	30-7-69	
16801		9686		"	"	"	" 241'	"	
16802		9687		"	MARIBYRNONG.	BORE. No. 20.	8'	"	
16803		9688		"	"	"	" 25'9"	"	
16804		9689		"	"	"	" 35'	"	
16805		9690		"	"	"	" 49'	31-7-69	
16806		9691		"	"	"	" 52'	"	

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16807		9692		MR. C. P. BARNES.	MARIBYRNONG.	BORE No. 20.	DEPTH 74'	31-7-69	
16808		9693		"	"	"	92'	"	
16809		9694		"	"	"	108'	"	
16810		9695		"	"	"	123'	"	
16811		9696		"	"	"	130'	"	
16812		9697		"	"	"	150'	"	
16813		9698		"	BROOKLYN. PIONEER QUARRIES. TOP 10. FEET OF SURFACE FLOW.			5-8-69	
16814		9699		"	BROOKLYN. PIONEER QUARRIES. 20 FEET BELOW SURFACE 1ST OF SURFACE FLOW			"	
16815		9700		"	BROOKLYN. PIONEER QUARRIES BASE OF SECOND BENEATH SECOND FLOW.			"	
16816		9701		"	BROOKLYN. PIONEER QUARRIES. LOWER SECTION OF TOP FLOW NEAREST KORROIT CREEK.			"	
16817		9702		"	BROOKLYN. PIONEER QUARRIES. BASE OF SECOND FLOW.			"	
16818		9703		"	BROOKLYN. PIONEER QUARRIES. LOWEST SAMPLE FROM UPPER FLOW IMMEDIATELY ABOVE WEATHERED SECTION.			"	
16819		9704		"	BROOKLYN. PIONEER QUARRIES. SAMPLE FROM TOP OF UPPER FLOW NEAREST KORROROIT CREEK.			"	
16820		9705		"	BROOKLYN. PIONEER QUARRIES. LOWEST FLOW EXPOSED IN FLOOR OF QUARRY.			"	
16821	BA/B171	9706		MR. A. MARSHALL. M. M. B. W. (GEOLOGY SECTION)	YARRA-THOMSON TUNNEL. BORE No. 17. MATLOCK. SHEET. 1:50.000. 1,044,445 N. 1,209,505 E. 365'6" TO 365'8"			5-8-69	
16822	BA/B173	9707		"	1,044,445 N. 1,209,505 E. 1109' TO 1109' 2"			"	
16823		9708		"	" " 1331' TO 1331' 2"			"	
16824	S.C.C. B3-64'	9709		MR J. J. REINHOLD.	SYLVAN-CARDINIA CREEK. TUNNEL. BORE. No. 3. 64' APPROX. DANDENONG RANGES SHEET 28. 323 400 YDS N., 343 200 YDS E.			6-8-69	Possibly a dacite or some coarser rock close to granodiorite type.

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16825	S.C.C. B.4-118	9710		MR J.J. REINHOLD.	DANDENONG RANGES. AREA-SHEET 28 SYLVAN-CARDINIA. CREEK TUNNEL. BORE. 4. DEPTH. 118'	325300 YDS N.	345000 YDS. E	11-8-69	Possibly sheared dacite, or dacite with flow structure
16826		9711		MR. B. HOCKING.	GIPPSLAND SHELF. ESSO-BHP GROPER. 1. 3360' TO 3370'. (CUTTINGS)			18-8-69	Granite.
16827		9712		"	GIPPSLAND SHELF: TURRUM. 1. ESSO-BHP. CORE. 6. 10,023'			19-8-69	Altered volcanic rock.
16828		9713		"	FINGAL. BORE. No. 24. 285' TO 290' MORNINGTON PENINSULAR.			"	Calcerous arkose.
16829	[redacted]	9714		"	WANNAEUE. BORE. No. 21. 170' TO. 175' MORNINGTON PENINSULAR.			"	Arkose.
16830	B.69-17	9715		MR H.E. WILKINSON.	BENDIGO. 1:63.360. SHEET. 186-478. "SPRING VALE" PROPERTY. LOCKWOOD. VIC.			29-8-69	Lateritised dyke rock. (Bauxite?)
16831	B.69.19 'A' & 'B' TWO. SPECIMENS	9716		"	BENDIGO. 1:63360. SHEET. 201-296. LOCKWOOD.			"	Sediment?
16832	B.69.20	9717		"	BENDIGO. 1:63360. SHEET. 263-486. RAVENSWOOD			"	Aplite.
16833	B.69.23 'A' & 'B' TWO. SPECIMENS	9718		"	BENDIGO. 1:63,360. SHEET. 263-396. RAVENSWOOD. SOUTH.			"	Felspar Pegmatite.
16834		9719		MR B. HOCKING	WURRUK WURRUK. BORE. No. 1. 360'			4-9-69	Sandstone.
16835		9720		"	COLQUHOUN. NORTH. GRANITE QUARRY. BAIRNSDALE. SHEET. APPROX. 860E-391N.			8-9-69	Granite (fresh.)
16836		9721		"	" " " "		APPROX. 860E-391.N.	"	Granite. (weathered.)
16837		9722		"	" " " "		APPROX 860E-391. N.	"	Dyke rock.
16838		9723		"	COLQUHOUN. BORE. No. 11. 1233'6".			"	Granite.
		9724		"	WAYGARA. LAKES. OIL. LTD EAST END BORE. No. 1. DEPTH. 1224' TO 1230'6" (BOTTOM. CORE.)			"	Ordovician muddy sandstone.
16839		9725		"	BUMBERRAH. PT. ADDIS. CO. BORE. No. 2. 949'			"	
16840	LE. 1/2	9730		"	COLQUHOUN. LAKES. ENTRANCE. WOODSIDE. OIL. CO. BORE. No. 1. CORE. 6. APPROX. 1353'6".			"	
16841	LE. 1/3	9731		"	(AS. ABOVE) CORE. 6. 1351'.			"	

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16842	REFERENCE LE. 1/4	9732		MR. B. HOCKING	WOODSIDE. OIL. CO. COLQUHOUN. LAKES ENTRANCE. BORE. No. 1. CORE. 5. 1343'.	8-9-69	
16843	LE 1/5	9733		"	(AS ABOVE) CORE. 4. 1308' 6"	"	
16844	LE. 1/6	9734		"	(AS. ABOVE) CORE. 3. 1286' 6"	"	
16845	LE 1/7	9735		"	(AS ABOVE) CORE. 2. ? 1274'	"	
16846	LE. 1/8	9736		"	(AS ABOVE) CORE. 2. 1271'	"	
16847	LE 1/9	9737		"	(AS ABOVE) CORE. 1. 1255'	"	
16848	LE 1/10	9738		"	(AS ABOVE) CORE. 1. 1250'	"	
16849	1/29-7-69	9739		DR. J. DOUGLAS.	BEENAK. GEMBROOK. SHEET. "A" 3726 - 3328. Gilderoy N. of Little Yarra River.	11-9-69	Granodiorite.
16850	2/29-7-69	9740		"	BEENAK. GEMBROOK. SHEET. "A" 3718 - 3302. Gilderoy Road near Tarket Road.	"	Granite.
16851	3/29-7-69	9741		"	TONIMBUK. GEMBROOK. SHEET. "C" 3683 - 3242. Ash Landing Road	"	
16852	4/29-7-69	9742		"	TONIMBUK. EAST. GEMBROOK. SHEET. "C" 3694 - 3185 S. of Back Creek Road.	"	Granodiorite
16853	1/2-9-69	9743		"	BEENAK. GEMBROOK. SHEET. "B" 3774 - 3356. Black Sands Road N. of Reid Gully.	"	Granite.
16854	1/3-9-69	9744		"	BEENAK. GEMBROOK SHEET. "A" 3699 - 3345 Black Sands Road. 1. M. E. of Little Yarra.	"	Granite.
16855	2/3-9-69	9745		"	ELLINGING. GEMBROOK. SHEET. "B" 3876 - 3346 Ada River Road. 1.6 M. S of Federal Road junction	"	Granite.
16856	3/3-9-69	9746		"	ELLINGING. GEMBROOK. SHEET. "B" 3876 - 3346 Ada River Road crossing	"	Granite
16857		9747		MR. C. R. LAWRENCE.	OLNEY. BORE. No. 1. 960'	28-7-69 (15-9-69)	Dolomitic siltstone.
16858		9748		"	" " 1150'	"	Dolomitic siltstone.
16859		9749		"	" " 1261'	"	Dolomitic siltstone.

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16860		9750		MR. C. R. LAWRENCE.	YELLANGIP.	BORE. No. 1.	137'	28-7-69 (15-9-69)	Micaceous siltstone.
16861		9751		"	"	"	163'	"	Limey Marl.
16862		9752		"	"	"	238'	"	Marly clay.
16863		9753		"	"	"	387'	"	Silt (worm-burrows.)
16864		9754		"	"	"	426'	"	Silty clay.
16865		9755		"	"	"	432'	"	Dolomitic siltstone.
16866		9756		"	"	"	453'	"	Dolomitic ? siltstone.
16867		9757		"	NETAERRY.	WARRAQUIL. BORE. No. 3.	274·5'	"	Marl.
16868		9758		"	"	"	300'	"	Fine grained limestone.
16869		9759		"	"	"	306'	"	Fine grained limestone.
16870		9760		"	"	"	377'	"	Coarse grained bryozoan limestone
16871		9761		"	"	"	476'	"	Limestone ?
16872		9762		"	"	"	554'	"	Fine grained limestone.
16873		9763		"	"	"	618'	"	Marl.
16874		9764		"	"	"	1148'	"	Tillite.
16875	1	9765		MR P. MACUMBER.	LALBERT.	LALBERT QUARRY.	SURFACE	15-9-69	Silcrete
16876	2	9766		"	"	"	" (MAIN) "	"	Sandstone.
16877	3	9767		"	"	"	"	"	Laterite.

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16878	4	9768		MR. P. MACUMBER.	LALBERT.	LALBERT. QUARRY	SURFACE	15-9-69	Mudstone - v-fine sandstone.
16879		9769		MR B. REILLY	BOGA.			19-9-69	Granite with some torbernite
16880		9770		"	KINGBOWER.			"	Ironstone (Limonite)
16881		9771		"	KINGBOWER.			"	Spotted Schist.
16882		9772		MR B. HOCKING.	ESSO-BHP BARRACOUTA. CORE. No. 6	BORE. No. 1 2876' TO. 2896'	GIPPSLAND SHELF.	23-9-69	Calcareous Sandstone
16883		9773		"	WURRUK WURRUK.	BORE. No. 1.	830'	"	Sandstone.
16884		9774		MR. C. P. BARNES.	MARIBRYNONG.	BORE. No. 20.	166'	23-9-69 (19-7-69)	
16885		9775		"	"	"	180'	"	
16886		9776		"	"	"	201'	" (22-9-69)	
16887		9777		"	"	"	220'	"	
16888		9778		"	"	"	240'	24-9-69.	
16889		9779		MR. C. P. BARNES.	~~MARIBRYNONG~~ KOROROIT	BORE. No. ~~21~~ 9		6'	24-9-69
16890		9780		"	"	"	21'	"	
16891		9781		"	"	"	41'	"	
16892		9782		"	"	"	61'	"	
16893		9783		"	"	"	81'	"	
16894		9784		"	"	"	100'	"	
16895		9785		"	"	"	126'	"	

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16896		9786		MR C. P. BARNES	KOROROIT ~~MACEDON~~ BORE. No. 9		150'	24-9-69	
16897		9787		"	"	"	164'	"	
16898		9788		"	"	"	180'	"	
16899		9789		MR C. P. BARNES	BOLINDA.	BORE. No. 1.	15'	24-9-69	
16900		9790		"	"	"	35'	"	
16901		9791		"	"	"	55'	"	
16902		9792		"	"	"	74'	"	
16903		9793		"	"	"	110'	"	
16904		9794		"	"	"	139'	"	
16905		9795		"	"	"	159'	"	
16906		9796		"	"	"	175'	"	
16907		9797		"	"	"	194'	"	
16908		9798		"	"	"	226'	"	
16909		9799		"	"	"	246'	"	
16910		9800		"	"	"	256'	"	
16911		9801		MR C. P. BARNES.	BULLA BULLA.	BORE. No. 18.	20'	26-9-69	
16912		9802		"	"	"	30'	"	
16913		9803		"	"	"	48'	"	

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16914		9804		MR.C.P.BARNES.	BULLA BULLA. BORE.NO.18.		60'	26-9-69	
16915		9805		"	"	"	80'	"	
16916		9806		"	"	"	101'	"	
16917		9807		"	"	"	118'	"	
16918		9808		"	"	"	134'	"	
16919		9809		"	"	"	152'	"	
16920		9810		"	"	"	172'	"	
16921		9811		"	"	"	200'	"	
16922		9812		"	"	"	220'	"	
16923		9813		"	"	"	250'	"	
16924		9814		"	"	"	270'	"	
16925		9815		"	"	"	290'	"	
16926		9816		MR P.R. KENLEY.	BALROOK. 3B N.CORNER. NELSON. SHEET 38°00'51"-S. 141°16'09"E. 6 cliffs on E. side of GLENELG RIVER. 1·8 MILES S.W. of DRIKI DRIK.			29-9-69	Vughy basalt heavily contaminated with carbonate (from a volcanic plug.)
16927		9817		MR P. MACUMBER.	KERANG QUARRY.			14-10-69	
16928		9818		MS J.J. REINHOLD. M.M. B.W.	ALBION-REID QUARRY. DEER PARK.			13-11-69	Basalt.
16929	3/1/9/69	9819		DR. J. DOUGLAS	NAYOOK. PEDERSON WEIR. OUTCROP. GEMBROOK "D" 3878-3217			24-11-69	Granite.
16930	1/17/9/69	9820		"	DROUIN. SHEET 3532-3103 2M. S. of PAKENHAM. UPPER.			"	Granite.
16931	1/19/9/69	9821		"	BEENAK. BLACKWOOD GULLY. N. REIDS. MILL GEMBROOK. 'B' 3775-3356			"	Granite

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16932	1/30/9/69	9822		Dr J. DOUGLAS.	NAYOOK	SPION KOPJE	OUTCROP GEMBROOK. 'D'. 3247-3854	24-11-69	Granite.
16933	1/1/10/69	9823		"	WARBURTON.	BRITANNIA FALLS.	OUTCROP GEMBROOK. 'A' 3683 - 3397	"	Granite.
16934	1/2/10/69	9824		"	TONIMBUK. EAST.	BLUE RANGE ROAD.	OUTCROP GEMBROOK. 'C'. 3712 - 3236.	"	
16935	1/4/10/69	9825		"	BRIMBONGA.	THE BIG ROCK.	OUTCROP GEMBROOK. 'B' 3849 - 3395.	"	Granite.
16936		9826		Mr C. P. BARNES.	BULLA BULLA	BORE. No. 18.	DEPTH 295'	1-12-69	Basalt.
16937		9827		"	"	"	301'	-	Basalt.
16938		9828		"	"	"	303'	"	Basalt.
16939		9829		"	"	"	310'	"	Basalt.
16940		9830		"	"	"	317'	"	Basalt.
16941		9831		"	"	"	324'	"	Basalt.
16942		9832		"	"	"	329'	"	Basalt.
16943		9833		"	"	"	336'	"	Basalt.
16944		9834		"	"	"	340'	"	Basalt.
16945		9835		"	"	"	346'	"	Basalt.
16946		9836		"	"	"	358'	"	Basalt.
16947		9837		"	"	"	367'	"	Basalt.
16948		9838		"	"	"	379'	"	Scoria.
16949		9839		"	"	"	400'	"	Basalt.

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16950		9840		MR C.P. BARNES.	BULLA BULLA.	BORE. No. 18	DEPTH. 408'	1-12-69	Basalt.
16951		9841		"	"	"	419'	"	"
16952		9842		"	"	"	427'	"	"
16953		9843		"	"	"	431'	"	Soil (old soil)
16954		9844		MR C.P. BARNES	BOLINDA.	BOLINDA. BORE. No. 2.	DEPTH 6'	1-12-69	Basalt.
16955		9845		"	"	"	8'	"	Basalt.
16956		9846		"	"	"	13'	"	Basalt.
16957		9847		"	"	"	"(20?) 26'	"	Clay and baked material in basalt.
16958		9848		"	"	"	24' 6"	"	Basalt.
16959		9849		"	"	"	30'	"	Basalt.
16960		9850		"	"	"	44'	"	Basalt.
16961		9851		"	"	"	66'	"	Basalt.
16962		9852		MR C.P. BARNES.	BOLINDA.	BOLINDA. BORE. No 2.	77'	2-12-69	Basalt.
16963		9853		"	"	"	92'	"	Basalt.
16964		9854		"	"	"	127'	"	Basalt
16965		9855		"	"	"	132'	"	Basalt.
16966		9856		"	"	"	146'	"	Basalt.
16967		9857		"	"	"	116'	"	Basalt.

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16968		9858		MR C.P. BARNES.	BOLINDA.	BOLINDA. BORE No. 2.	DEPTH. 167'	2-12-69	Basalt.
16969		9859		"	"	"	" 185'	"	Basalt.
16970	B.69.80	9860		MR H.E. WILKINSON	"BENDIGO" 1:63360. 314, 603(5) Mullock heap of Lancells "Three Blue" Gold mine			2-12-69	Monchiquite.
16971	B.69.81	9861		"	"BENDIGO" 1:63360. 303, 591. Mullock heap of Bendigo Mines Limited (B.M.L)			"	Monchiquite
16972	B.69.7	9862		MR H.E. WILKINSON.	"BENDIGO" 1:63360. 113. 380. Nuggetty Rd. MALDON.			15-12-69	Porphyritic phase of Harcourt Granodiorite
16973	B.69.13	9863		"	"BENDIGO" 1:63360. 070. 385. old granite quarry. N.W. of MALDON.			"	Fine grained phase of Harcourt Granodiorite
16974	B69.30	9864		"	"BENDIGO" 1:63360. 126. 377. Mullock heap of Nuggetty Mine. MALDON			"	Granodiorite.
16975	B.69.32	9865		"	"BENDIGO" 1:63360. 175. 446. LOCKWOOD SOUTH.			"	Mylonitized granodiorite.
16976	B.69.40	9866		"	"BENDIGO" 1:63360. 290. 365 HARCOURT.			"	Schistose aplitic dyke.
16977	B.69.60	9867	TWO SECTIONS	"	"BENDIGO" 1:63360. 195. 453. LOCKWOOD SOUTH			"	Porphyritic granodiorite.
16978	B.69.61	9868		"	"BENDIGO" 1:63360. 195. 454			"	Muscovite aplite, cutting porphyritic granodiorite represented by sample. B69.60.
16979	B.69.93	9869		"	"BENDIGO" 1:63360. 203. 448. LOCKWOOD SOUTH.			"	Sedimentary (cemented grit) ? or peculiar acid igneous rock ?
16980	B.69.94	9870		"	"BENDIGO" 1:63360. 268. 353. HARCOURT.			"	Coarse ordovician grit.
16981		9871		MR I. McHAFFIE.	FEATHERTOP. 813 FORESTS COMMISSION. 439000 N. 503000 E. 9 mile post above HARRIETVILLE.			15-12-69	Porphyrite.
16982		9872		MR C.P. BARNES.	BULLA BULLA.	BORE No. 19.	DEPTH. 4'	17-12-69	Basalt.
16983		9873		"	"	"	" 11.5'	"	Basalt.
16984		9874		"	"	"	" 18'	"	Basalt.
16985		9875		"	"	"	" 47'	"	Basalt.

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16986		9876		MR. C. P. BARNES.	BOLINDA	BORE. NO. 2.	DEPTH 213'	17-12-69	Basalt.
16987		9877		"	"	"	216'	"	Basalt.
16988		9878		"	"	"	230'	"	Basalt.
16989		9879		"	"	"	250.6"	"	Basalt.
16990		9880		"	"	"	258.5'	"	Basalt.
16991		9881		"	"	"	263'	"	Basalt.
16992		9882		"	"	"	266'	"	Basalt.
16993		9883		"	"	"	270'	"	Basalt.
16994		9884		"	"	"	274'	"	Basalt.
16995		9885		"	"	"	283.6"	"	Basalt.
16996		9886		"	"	"	292'	"	Basalt.
16997	23.	9887		MR. I. McHAFFIE.	EILDON. - CASTLE DOUGLAS			22-12-69	Main dyke rock.
16998	5.	9888		"	"	"	"	"	Country rock - shale.
16999	15.	9889		"	"	"	"	"	Small dyke rock.
17000	B.69.13D	9890	TWO SECTIONS.	MR. H. E. WILKINSON	"BENDIGO" 1:63360. 070. 385 Granite quarry. BARINGHUP EAST.			6-2-70	Unidentified stellate mineral on joint plane of granodiorite.
17001	B.69.69.	9891		"	"HUNTLY" 1:63360. 297. 651. Mullock heap of "Hercules and Energetic Mine" BENDIGO. PARISH OF SANDHURST.			"	Suspected to be Albite. in the brecciated quartz vein (pale buff mineral)
17002	2/1/9/69	9892		DR. J. DOUGLAS.	NEERIM. DROUIN. SHEET. 3937.E 3145.N Tarago Dam East bank.			2-3-70	Granite.
17003	1/25/11/69	9893		"	BUNYIP. DROUIN. SHEET. 3708.N. 3085.E Mount Cannibal.			"	Granite.

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17004	9894	1/19/9/69		DR. J. DOUGLAS.	BEENAK. GEMBROOK. "B". SHEET. 3775E. 3357N.	2-3-70	
17005	9895	1M.B.W					
17006	9896			DR. TAYLOR. MURPHY. EXP. CO.	NEW ZEALAND. TASMAN. BORE No. 1. completed 24-3-1970.	2-4-70	
17007	9897			MR. J. NEILSON.	LIMESTONE CREEK AREA. N.E. VICTORIA. PRESENTED BY:— MRS. J. TREASURE. DARGO.	24-4-70	ULTRA BASIC DYKE ROCK.
17008	9898			MR. I. McHAFFIE.	ALEXANDRA AREA.	4-5-70	Dyke rock.
17009	9899						
17010	9900						
17011	9901	F.3		MR R.J. PATON.	CUT. PAW. PAW. FREEWAY - KOROROIT. CK. SECTION. 5A C.R.B. FOUNDATION BORE 3 DEPTH. 37'	24-6-70	Finely Vesicular Basalt.
17012	9902	F.7		"	" 5A ALLOT. 21 " BORE. 7, (44'6" NOT CENTRELINE AT CHAINAGE 19,761') DEPTH. 30'	"	Xallino Basalt.
17013	9903	F.7B.		"	" FOUNDATION. BORE. 7. DEPTH. 32'	"	Vesicular Basalt.
17014	9904	F.17		"	" " BORE. 17 DEPTH. 31'	"	Finely Vesicular Basalt.
17015	9905	F.1.		"	CUT. PAW. PAW. SECTION. VA ALLOT. 22 C.R.B. DRAWING. 29129 (LOWER YARRA FREEWAY. ENG. DATUM) CONSOLIDATED. QUARRIES, BLACKSHAW. RD. ALTONA.	"	Basalt.
17016	9906	B.70.60		MR. H.E. WILKINSON. BENDIGO.	SHELBOURNE. (EAST.) SECTION. IV ALLOT. 3.E. BENDIGO. SHEET. 136-536.	29-6-70	Acidic dyke.
17017	9907	B.70.61.		"	" " " BENDIGO. SHEET. 137-535.	"	
17018	9908	B.70.70	THREE SECTIONS.	"	MULLOCK HEAP OF "ONE TREE HILL PIONEER" MINE. BENDIGO. BENDIGO. SHEET. 348-592.	"	"Kersantite" (description in STILWELL. 1912. PRVS. 25(1): 1-14.
17019	9909	1/1/7/70		DR J. DOUGLAS.	DROUIN. PERSERVERENCE MINE.	2-7-70	Dyke Rock.
17020	9910	1/29/6/70		"	JINDIVIC. ALLOT. 85A. DROUIN. 3885-3117. JACKSONS. TR. 250 YDS. EAST DROUIN. TURNOFF. NORTH SIDE. 50YDS IN PADDOCK.	"	Granitic Rock.
~~17021~~	~~9911~~			~~MR P. MACUMBER.~~	~~PATHO. BEACH DEPOSIT KOW SWAMP.~~	~~26-8-70~~	~~Sandy Clay.~~

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17022		9912		MR B. THOMPSON	HOTHAM HEIGHTS. WEEPING ROCK.	37°00	147° 11'	OCT. 1969	younger flow - OLDER VOLCANICS.
17023		9913		"	"	37° 14'	148° 15'	"	Earliest older basalt flow. OLDER VOLCANICS
17024		9914		"	"	37° 01'	147° 10'	"	Older Basalt. (younger flow)
17025		9915		"	BERWICK. QUARRY. CRANBOURNE 1 MILE	38° 3'	145° 17'	"	Basalt.
17026		9916		"	BUTCHERS RIDGE. 7 miles south of GLEN TIRY.	37° 14'	148° 15'	"	Older basalt.
17027		9917		"	TAMIWICK. WANGARATTA. SHEET. 1:250,000	36° 34'	146° 11'	"	Older basalt.
17028		9918		"	TOOMBULLUP. WANGARATTA. SHEET. 1:250,000	37° 08'	146° 20'	"	
17029		9919		"	"	37° 05'	146° 17'	"	
17030	"TOP"	9920		MR A. H. M. VANDENBERG.	DARRAWEIT GUIM. SUNBURY. 9225 - 7405			14-9-70	Greywacke. (Kalkallo Arenite.)
17031	"BOTTOM"	9921		"	"	"	"	"	Greywacke. (Kalkallo Arenite.)
17032		9922		MR. P. MACUMBER	GUNBOWER WEST. BORE. No. 2.	DEPTH 194'		29-9-70	White Siltstone.
17033		9923		"	GANAWARRA. BORE. No. 1. 110'-120' KERANG RESEARCH FARM.			"	Creamy Siltstone.
17035	X	9925		"	MACORNA. BORE. No. 2.	115'		"	Mottled creamy Siltstone.
17034	[redacted]	9924		MR P. KENLEY	AHNYA (DRILL 29) BORE. No. 2.	931' TO. 934'		6-10-70	Dolerite.
17036		9926		SHELL DEVELOPMENT OF AUSTRALIA.	MOYNE FALLS. BORE. No. 1. CORE. 1.	DEPTH. 2413'		12-1-70	Olivine Basalt.
17037		9927		(MR B. HOCKING.	" " "	CORE. 1. DEPTH. 2424'		"	Altered Volcanics.
17038		9928		"	" " "	S.W.C. 7. DEPTH. 2505'		"	Altered Volcanics.
17039		9929		"	" " "	S.W.C. 2. DEPTH. 3050'		"	Arkose.

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									Slices kept for repeat if necessary.
			Collected by Shell Representative		25-6-75				
					J. [illegible]				Residual with SHELL development

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17040		9930		SHELL DEVELOPMENT OF AUSTRALIA. (MR B. HOCKING.	HAWKESDALE.	BORE. No. 1.	SWC. 23. DEPTH- 2819'	12-1-70	Granite.
17041		9931		"	"	"	SWC. 22. 2838'	"	Granite.
17042		9932		"	"	"	SWC. 12. 4318'	"	Altered Volcanics.
17043		9933		"	"	"	CORE. 3. 4462' 4"	"	Olivine Basalt.
17044		9934		"	"	"	CORE. 3. 4465'	"	Olivine Basalt.
17045		9935		"	"	"	SWC. 6. 5160'	"	Altered Volcanics.
17046		9936		"	"	"	SWC. 4. 5481'	"	Altered Volcanics.
17047		9937		MR. B. HOCKING.	ALLAMBEE EAST.	MIRBOO. NORTH.	M/S. approx. 121E. 759N.	5-5-70	Friable Sandstone.
17048		9938		"	"	"	"	"	Sandstone.
17049		9939		"	"	"	M/S. approx. 124E. 755N.	"	Friable Sandstone.
17050		9940		"	CARRAJUNG.		M/S. approx. 125E. 753N. M/S. 722E. 692N.	"	Friable Sandstone.
17051		9941		"	"		M/S. 724E. 695N	"	Friable Sandstone.
17052		9942		"	DEVON.	ALBERTON.	M/S. 541/2E. 484N	"	Gravelly Sandstone.
17053		9943		"	"	"	M/S. 523/2E. 493N.	"	Sandstone.
17054		9944		"	"	"	"	"	Gravelly Sandstone.
17055		9945		"	"	"	M/S. 524E. 499N	"	Muddy Sandstone. (Strzlecki Group)
17056		9946		"	ALBERTON.	WEST.	M/S. 548E. 400N	"	Quartzite.
17057		9947		"	ESSO-BHP. TUNA. No. 1. (GIPPSLAND SHELF.)		7351'		Basalt.

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			Collected by Geol. Reconnaissance. [illegible]						Residue with shell development.

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17058		9948	(A & B)	MR B. HOCKING.	ESSO-BHP. BARRACOUTA. No. 1. CORE. 12 (?) 4749'			5-5-70.	Heavy Mineral Concentrate.
17059		9949	(A & B)	"	" " "		No. 2. CORE 4. 3574'	"	Heavy Mineral Concentrate.
17060		9950		" WOODSIDE. OIL. CO.	BALLOORY. WOODSIDE. No. 2. CORE. 1015'			"	Marly Limestone.
17061		9951		"	" "		CUTTINGS. 1230'	"	Sandy Limestone.
17062		9952		"	" "		" CORE. 1640'	"	Sandy Limestone.
17063		9953		"	" "		" CORE 1645'	"	Sandy Limestone.
17064		9954		"	" "		" CORE 1660'	"	Sandy Limestone.
17065	K.1.	9955		MR R.J. PATON	CUT. PAW. PAW. SECTION. 5A. ALLOT. 23	C.R.B. GRIEVE. PDE. No. 1 KORORITE. CK. FOUNDATION DEPTH. 20' - 21' (?)		25-5-70	Basalt.
17066	K.2.	9956		"	SHIRE OF ALTONA. (as above) CUT. PAW. PAW. 13' N of E at chainage 2346.5'.		FOUNDATION. 2. DEPTH. 21' - 22'	"	Basalt.
17067	K.3	9957		"	C.R.B. GRIEVE. PDE. KORORITE. CK		FOUNDATION. 3. DEPTH. 30' approx. 13' S of E at chainage 2406.5'.	26-5-70	Basalt.
17068	K.4	9958		"	CUT. PAW. PAW. SECTION. 5A. ALLOT. 23.	C.R.B. GRIEVE. PDE. KORORIT. CK. No. 4 PIER. FOUNDATION. DEPTH. 32'6" approx.		27-5-70	Basalt.
17069	K.P.1.	9959		"	" ON BRIDGE CENTRE LINE. CH. 2380' PRELIMINARY. P.1.		DEPTH 28' approx.	"	Basalt.
17070	K.P.2.	9960		"	"		P.2." DEPTH. 21'6" - 29'6" 28' (?) 500' N of centreline at ch. 2380'.	28-5-70	Basalt.
17071	F.1.	9961		"	CUT. PAW. PAW. 5A. ALLOT. 23. BLACKSHAWS. RD. ALTONA. C.R.B. 144944 N. 111272 E. R.L. 15-16' QUARRY FLOOR.			2-6-70	Basalt. (Finely vesicular)
17072		9962		MR. W. ESPLAN.	BYAMBYNEE.		BORE. 2; DEPTH. 1275'	7-7-70	
17073		9963		"	"		BORE. 2. " 1105'	"	
17074		9964		"	"		BORE. 2. 1093'	"	
17075		9965		MR R.J. PATON. FROM. B. RAWSON. OMEO.	OMEO DISTRICT.			31-7-70	Serpentine - Carbonate rock.

SECTIONS CUT BY:— MR B. HOCKING.

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17076		9966		MR R.J. PATON.	LODGE PARK. S. of granite dyke ARMSTRONG CRK. RD. TAGGERTY. 398 - 392. (approx)			6-8-70	
17077		9967		MR. P. MACUMBER.	BUDGERUM E. No. 1. 222-250.			14-10-70	
17078		9968		"	"	"	"	"	
17079	KS 70/B	9969		"	BEACH.			"	
17080		9970		"	TRACOWEL. 1. 125-128			"	
17081		9971		"				"	LUNETTE SEDIMENTS.
17082		9972		"	COHUNA ?			"	" " COHUNA. SILTS.
17083	KS70/A2	9973		"				"	BURROW FILL.
17084		9974		"	TRACOWEL. 1. 149-152.			"	
17085		9975		"	" " 78-81.			"	
17086	KS70/A1	9976	~~KS70/A1~~	"				"	LIME PAN.
17087	KS70/A1	9977		"				"	LIME PAN.
17088	KS70/B	9978		"				"	REGRESSIVE SEDIMENTS.
17089		9979		"	GUNBOWER WEST. BORE. No. 3? BASEMENT 460' 2 MILES WEST OF COHUNA. ON M.V. Hwy.			"	BED ROCK FROM FIELDERS W. COHUNA BORE.
17090	5012	9980		MR S. H. TAN.	~~BOGA LAKE BOGA QUARRY~~ WYCHEPROOF.			19-10-70	GRANITE.
17091	S.1.	9981		MR R.J. PATON.	LODGE PARK. SOUTH BRANCH OF RUNNING THORNTON. 1:50,000. 961.5 - 910. CREEK.			20-10-70	PORPHYRITIC RHYODACITE. (?)
17092	S.2.	9982		"	LODGE PARK. SPUR. S. of S. Branch RUNNING THORNTON. 1:50,000. 962.5 - 907.5 CREEK.			"	ANDESITE. (?)
17093	34/1	9983.		MR R.J. PATON.	BOLINDA BORE. No. 4 DEPTH. 12'6"			13-11-70	Basalt.

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17094	B4/2	9984		MR R.J. PATON.	BOLLINDA.	BORE No. 4	DEPTH 28' 6"	13-11-70	Basalt.
17095	B4/3	9985		"	"	"	39'	"	Basalt.
17096	B4/4	9986		"	"	"	46'-6"	"	Basalt.
17097	B4/5	9987		"	"	"	58' 6"	"	Basalt.
17098	B5/1	9988		"	BOLLINDA.	BORE. No 5	19'	"	Basalt.
17099	B5/2	9989		"	"	"	52'	"	Salamanda.
17100	B5/3	9990		"	"	"	72'6"	"	Basalt.
17101	B5/4	9991		"	"	"	97'6"	"	Basalt.
17102	BB20/1	9992		"	BULLA. BULLA.	BORE. No. 20.	21'6"	"	Basalt.
17103	BB20/2	9993		"	"	"	25'6"	"	Basalt.
17104	BB20/3	9994		"	"	"	78'	"	Basalt.
17105		9995		MR. P. MACUMBER.	MOE.	(GRAFALGAR) MOE BORE 37		18-11-70	Basalt. (OLDER)
					MOE. SHEET. 861 ZONE. 7. DEPTH. 1204' N.W. CORNER ALLOT. 62.				
17106	DRILLED 6-10-70 BORE. No. 206. (BORE. 618	9996		MR. J. NEILSON. PARISH OF MELBOURNE. NTH)	MELBOURNE. UNDERGROUND RAIL LOOP South side of Wellington Pde. 362 ft East of Eastern building line of Spring St. and 4 ft South of Southern building line of Wellington Pde. DEPTH. 60' (RL -14.0)			25-11-70	
17107				MR S.H. TAN	NORTH SUNSHINE. MOUNTAIN VIEW QUARRY. (TOP FLOW BOTTOM). McINTYRE. RD.			25-11-70	Basalt. (Olivine.)
17108				"	(" TOP FLOW. " TOP PART)			"	Basalt. (Vesicular)
17109		9997		MR. S. H. TAN	ALBION REID.	BORE No. 11.	DEPTH 150'	27-11-70	
					DANDENONG QUARRY.				
17110		9998		"	"	"	200'	"	
17111		9999		"	"	"	253'	"	

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17112		10,000		MR. S.H. TAN.	ALBION-REID. DANDENONG	BORE. No. 11. QUARRY.	DEPTH 295'	27-11-70	
17113		10001		"	"	BORE No. 13.	100'	"	
17114		10002		"	"	"	149'	"	
17115		10003		"	"	"	200'	"	
17116		10004		"	"	"	250'	"	
17117		10005		"	"	"	302'	"	
17118		10006		"	"	"	348'	"	
17119		10007		"	"	"	395'	"	
17120		10008		DR. D.E. THOMAS.	HEATHCOTE. McIVOR. CREEK. SUBMITTED FOR SECTIONING 7-3-67.			3-12-70	KERATOPHYRE.
~~17121~~		10009		R. BLAKE & P. MACUMBER.	MOE. BORE 37. DEPTH. 1469'-1471' TRAFALGAR TOWNSHIP.			7-12-70	~~Basalt. (altered).~~
17122	Y5/1	10010		MR R.J. PATON.	YUROKE. BORE. No. 5. 6		DEPTH. 9' 0"	11-12-70	Basalt.
17123	Y6/1	10011		"	YUROKE. BORE. No. 6. 7	"	35'	"	Basalt.
17124	Y6/2	10012		"	"	"	61'	"	Basalt.
17125	Y6/3	10013		"	"	"	85' 6"	"	Basalt.
17126	Y6/4	10014		"	"	"	110'	"	Basalt.
17127	M3/1	10015		"	MICKLEHAM.	BORE. No. 3.	12' 6"	"	Basalt
17128	M3/2	10016		"	"	"	33' 6"	"	Basalt.
17129	M3/3	10017		"	"	"	60.6"	"	Basalt.

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17130	M3/4	10018		MR. R.J. PATON.	MICKLEHAM. BORE No. 3. DEPTH.		83'	11-12-70	Basalt.
17131	M3/5	10019		"	"	"	140' 6"	"	Basalt.
17132	6-2-70	10020	SLIDE No. 2.	DR. D.E. THOMAS.	HARRIETVILLE. BORE No. 6.		175'	22-12-70	
17133	1/29/6/70	10021		DR. J. DOUGLAS.	JINDIVICK. DROUIN SHEET. 3885-3117 Jacksons Track Drouin. 250yds. E. DROUIN RD.			22-12-70	Granite.
17134	1/15/7/70			"	MOE. SHEET. 4003-3101. ALBION MINE.			"	Dyke rock.
17135	2/15/7/70			"	"	"	"	"	Dyke rock.
17136	3/15/7/70	10022		"	"	"	"	"	Dyke rock.
17137	1/31/8/70	10023		"	YANAKIE. TOWNSEND'S POINT			"	Granite.
17138	1/3/9/70	10024		"	BEEK BEEK. YANAKIE. SHEET. 4295-2045 Northern Bay			"	Quartzite.
17139	2/3/9/70	10025		"	"	"	4295-2044	"	Granite.
17140	2/30/9/70	10026		"	LISMORE. TITANGA STATION LISMORE			"	Granite.
17141	1	10027		MR. R.L. KING.	BET BET. DUNOLLY. C 435, 71.5. N.W. corner MT. HOOGHLY.			2-2-71	Granite.
17142	2	10028		"	NATTEYALLOCK. DUNOLLY. 65-5-44 APPROX. 1. MILE. WEST OF MT. HOOGHLY.			"	Granite.
17143	3	10029		"	NATTEYALLOCK. DUNOLLY. C. 65-8-39			"	Dyke rock - aplite.
17144	4	10030		"	NATTEYALLOCK. DUNOLLY. C 65-8-39			"	Fine grained dyke rock.
17145	5	10031		"	DALYENONG. WEST OF AVOCA-RD. ON BEALIBA-STUART MILL. RD.				Metamorphosed (contact) ordovician sediment.
17146	COLLECTED JAN-70	10032		MR. P. KENLEY.	BALROOK. NELSON. (sheet) 38° 00' 42" S (Ploughed area 20-30 yds E of cliff top adjacent to basaltic plug.) 141° 16' 03" E			3-2-71	Basalt.
17147	JAN-70	10033		"	BALROOK. NELSON. (sheet) 38° 00' 58" S (Outcrop on track at N.W. corner of ALLOT. 37) 141° 16' 43" E			"	Basalt.

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17148	COLLECTED JAN. '70	10034		MR. P. KENLEY.	BALROOK. NELSON. (sheet) 38° 02' 34" S (Small quarry adjacent to Tower & Trig. point Jones Ridge) 141° 17' 22" E			3-2-71	Basalt.
17149	"	—		"	COBBOBOONEE. NELSON. 38° 04' 03" S (On torrop adjacent to Rust 200-300 yds SE. of summit of MT. VANDYKE) 141° 25' 11" E			"	Basalt.
17150		—		"	NELSON (sheet) 38° 05' 21" S 141° 26' 38" E (Near summit of MT. DECEPTION)			"	Portion of volcanic bomb. (Basalt.)
17151		—		"	NELSON. (sheet) 38° 03' 59" S, 141° 24' 57" E			"	Portion of volcanic bomb. (Vesicular Basalt.)
17152		—		"	MACARTHUR. HEYWOOD. SHEET. MtECCLES. L. SURPRISE CRATER. S.W. CRATER WALLS.			"	Stalactites of glassy vesicular basalt
17153		—		"	KILLARA. SECT. 'A' ALLOT. 4. LAT. 37° 40' 53" S LONG. 141° 21' 6" E. BAHGALLA. formation at type locality landslip scar.			"	Cucullaea (Cucullona) pseplea F.A. SINGLETON.
17154		—		"	TARRAGAL. BRIDGEWATER. SHEET 38° 22' 49" S, 141° 22' 05" E (Cape BRIDGEWATER petrified forest.)			"	Calcified roots.
17155		—		"	WERRIKOO. DARTMOOR. SHEET. 37° 48' 23" S, 141° 14' 04" E. (Near eastern end of Caldwells cliff.)			"	Fossil trails from "Nodule bed" in Whalers Bluff formation (See. KENLEY. 1971)
17156		—		"	Commonwealth Centre. Test shaft for Underground Railway. Shaft (5)			"	Fine siltstone, banded, fresh, from near base of shaft. Total depth 104 ft. below ground level.
17157		—		"	"	"	"	"	Fine grained sandstone. Fresh from deep shaft.
17158		—		"	BALROOK. NELSON. SHEET. 38° 00' 43" S. N.W. corner ALLOT 3A. 141° 16' 02" E. cliff on E. side of Glenelg R. at base of Whalers Bluff formation			"	Radiating calcite crystals.
17159		—		"	MORDIALLOC. RINGWOOD SHEET. 37° 58' 02" S. 145° 07' 08" E. (Dingley Sand Pit)			"	Fossil wood from the lower carbonaceous sands. (Pre. Red Bluff Sands)
17160		—	Submitted for analysis 3-2-71	"	MORDIALLOC. RINGWOOD SHEET 37° 58' 02" S, 145° 07' 08" E (Dingley Sand Pit).			"	Dopperlite (Humicite) vein intersecting the lower carbonaceous sands (Pre. Red Bluff Sands)
17161		—		"	KILLARA. SECT. 'A'. ALLOT. 4. LAT. 37° 40' 53" S. LONG. 141° 21' 6" E. From Bahgallah. Formation at Type Locality land slip scar.			"	Cucullaea. (Cucullona) Pepleа. F.A. SINGLETON
17162		—		MRP. KENLEY AND MR. J. NEILSON.	MELBOURNE NORTH. A.M.P. ST. JAMES CENTRE (WILLIAM & BOURKE ST.) Spoil from caisson.			4-2-71	Fine grained sandstone, banded.
17163		—		"	(S.W corner) Grit from deep caisson approx 110' below street level. adjacent to Bourke St	"	"	"	Banded sandstone & siltstone.
17164		—		"	"	"	"		Older basalt.
17165		—		"	"	"	"		Weathered vesicular older basalt.

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17166.				MR P. KENLEY AND MR J. NEILSON.	NORTH MELBOURNE. A.M.P. - ST. JAMES. centre. WILLIAM & BOURKE ST. INTERSECTION. Treat from deep caisson (approx 110' below street level adjacent to Bourke St.)	4-2-71	Siltstone with crinoid stem.
17167				MR. J. L. KNIGHT.	BUCHAN. BAIRNSDALE. SJ-55-7. The Pyramids via Buchan. LAT 37° 26½' S LONG. 148° 12½' E.	22-2-71	Fluorite Ca F_2.
17168				"	W. TREE. BAIRNSDALE. SJ 55-7 LAT. 37° 20½' S LONG. 148° 13½ E	"	Rhyodacite. quartz crystals chalcopyrite
17169				"	MALLACOOTA. SJ. 55-8. LAT. 37° 29' S GENOA - MALLACOOTA. RD. LONG. 149° 37' E	"	Aplite
17170				"	MALLACOOTA. SJ 55-8. LAT. 37° 21½' S. WANGARABELL. LOWER SHAFT. LONG. 149° 29⅓' E.	"	
17171				"	BAIRNSDALE. SJ. 55-7. LAT. 37° 21⅓' S ¾ MILE TO SOUTH OF W. TREE. LONG. 148° 13¾ E.	"	Banded Jasper.
17172				"	BAIRNSDALE. SJ 55-7. LAT 37° 26½' S. PH. BUCHAN. AMP. MURRINDAL. QUARRY. LONG. 148° 16⅔' E.	"	Calcite.
17173				"	BAIRNSDALE. SJ. 55-7. LAT. 37° 20½' S W. TREE. CREEK. RD. CUTTING LONG. 148° 13½ E.	"	Jasper.
17174				"	BAIRNSDALE. S.J. 55-7. LAT. 37° 20½' S W. TREE. LONG. 148° 13½' E	"	Quartz crystals with hyalite on quartz.
17175				"	BAIRNSDALE. SJ. 55-7. LAT. 37° 20½' S W. TREE. LONG. 148° 13½' E	"	Marcasite
17176				"	BAIRNSDALE. SJ. 55-7. LAT. 37° 20½' S W. TREE. LONG. 148° 13½' E	"	Common opal.
17177				"	BAIRNSDALE. SJ. 55-7. LAT. 37° 20½' S W. TREE CREEK RD. CUTTING. LONG. 148° 13½' E.	"	Rhyodacite.
17178				"	BAIRNSDALE. SJ. 55-7. LAT. 37° 20½' S LONG. 148° 13½' E	"	Stilpnomelane (SIL of F.E)
17179				"	MALLACOOTA. WANGARABELL. UPPER SHAFT. LAT. 37° 21½' S LONG. 149° 29⅓ E.	"	MOLYBDONITE.
17180	1/28/1/71	10035		DR J. DOUGLAS.	CRAIGIE. CRESWICK. 1:100.000. 523-880. TULLAROOP RESERVOIR.	10-2-71	Granodiorite.
17181	2/28/1/71	10036		"	CLUNES. CRESWICK. 408-660 MOUNT BEECHWORTH.	"	Granite.
17182	1/17/2/71	10037		"	GLENLOGIE. BEAUFORT. 400-392. LEXTON - AMPHITHEATRE ROAD.	19-2-71	Granite.
17183	2/17/2/71	10038		"	GLENPATRICK. BEAUFORT. 408. 223 PLANTAHAN HILL. ELMSHURST - RAGLAN. RD.	19-2-71	Granite.

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17184	3/17/2/71	10039		DR J. DOUGLAS.	GLENPATRICK. BEAUFORT. 432-200. Water Race Road 1 mile N. WIMERA RIVER.			19-2-71	Granite.
17185	4/17/2/71	10040		"	LANGI GHIRAN. BEAUFORT. 391-054 (approx) MT. LANGI GHIRAN.			"	Granite.
17186	1/18/2/71	10041		"	LEXTON. BEAUFORT. 389-960. GRANITE HILL. S.W. of LEXTON.			"	Granite.
17187	Collected by M.H.J. HELMS.	10042		MR. R.J. PATON. STONY CREEK. 3957	WARATAH. LIPTRAP. 1:63,360 (PROV). (QUARRY SHOWN ON SHEET)	448-378		25-2-71	Hornfels.
17188	"	10043	"	"	"	"	"		Greywacke.
17189	Metropolitan Basalt Project B.3/1	10044		MR. R.J. PATON.	BOLLINDA. BORE. No. 3. 1220 links E. of S.W. corner of ALLOT. 17 on N. side of		DEPTH. 4'	26-2-71	Basalt
17190	B.3/2	10045		"	"		16'6"	"	Basalt
17191	B.3/3	10046		"	"		38'6"	"	Basalt.
17192	B.3/4	10047		"	"		41'	"	Basalt.
17193	B.3/5	10048		"	"		48'	"	Basalt.
17194	Y4/1	10049		"	YUROKE. BORE. No. 4 113 links. E of N.W. corner of ALLOT. "C" SECTION. 18 on S. side of Craigieburn Rd.		5'	"	Basalt.
17195	Y4/2	10050		"	"		31'	"	Basalt.
17196	Y4/3	10051		"	"		45'6"	"	Basalt.
17197	Y4/4	10052		"	"		68'	"	Basalt.
17198	Y4/5	10053		"	"		73'6"	"	Basalt.
17199	Y4/6	10054		"	"		79'6"	"	Dolomite.
17200	Y4/7	10055		"	"		80'	"	Basalt.
17201	Y4/8	10056		"	"		82'6"	"	Basalt.

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17202	Y4/9	10057		MrR.J. PATON.	YUROKE.	BORE. No. 4	DEPTH 91'	26-2-71	Basalt.
17203	Y4/10	10058		"	"	"	104'	"	Basalt.
17204	Y4/11	10059		"	"	"	113'	"	Basalt.
17205	M4/1	10060		"	MICKLEHAM.	BORE. No. 4	14'6"	"	Basalt.
17206	M4/2	10061		"	"	"	41'	"	Basalt.
17207	M4/3	10062		"	"	"	67'	"	Basalt.
17208	M4/4	10063		"	"	"	79'	"	Basalt.
17209	M4/5	10064		"	"	"	107'	"	Basalt.
17210	M4/6.	10065		"	"	"	137'	"	Basalt.
17211	BB21/1	10066		"	BULLA BULLA.	BORE No 21.	12'	"	Basalt
17212	BB21/2	10067		"	"	"	23'	"	Basalt.
17213	K5/1	10068		"	MICKLEHAM.	BORE. No. 5.	29'	"	Basalt.
17214	K5/2	10069		"	"	"	47'	"	Basalt.
17215	K5/3	10070		"	"	"	72'6"	"	Basalt.
17216	K5/4	10071		"	"	"	86'	"	Carbonate Rock.
17217	K5/5	10072		"	"	"	94'3"	"	Basalt
17218	K5/6	10073		"	"	"	117'	"	Basalt
17219	K5/7	10074		"	"	"	124'	"	Basalt

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17219 'A'		10075		DR J. DOUGLAS.	LEONGATHA. KOONWARRA FISH BEDS. WONTHAGGI SHEET. 3966-2457.			3-3-71	Siltstone.
17220		10076		MR. J. PATON.	YAN YEAN.	BORE No 3.	44'	29-3-71	Mugearite (Newer Volcanics)
17221		10077		MR S.H. TAN.	LYSTERFIELD	ALBION REID QUARRY.		30-3-71	
17222		10078		"	"	"	" (DANDENONG) BORE. 17. DEPTH. 230'	"	
17223		10079		"	"	"	44'	"	
17224		10080		"	"	"	76'	"	
17225		10081		"	"	"	110'	"	
17226		10082		"	"	"	164'	"	
17227		10083		"	"	"	211'	"	
17228		10084		"	"	"	248'	"	
17229		10085		MR. P. MACUMBER.	KOORANJIE	BORE No. 7.	65'	14-4-71	Micaceous Sandstone.
17230		10086		"	"	"	40'-50'	"	Sandstone.
17231		10087		"	" (WEST. KERANG)	"	23'	"	Sandstone.
17232		10088		"	" (WEST. KERANG	"	12'	"	Sandstone
17233		10089		"	BUDGERUM EAST.	BORE No 1.	286' TO 291'	"	Glauconitic Sandstone (Fossiliferous)
17234		10090		"	GANAWARRA. (KOROOP. E. KERANG)	BORE No 9.	236' TO 246'	"	Sandstone.
17235		10091		"	MURRABIT. (SOUTH. KOONDROOK.)	BORE No 1.	114' TO 116'	"	Silty & claystone.
17236		10092		"	" ("	" ")	38' TO 41'	"	& claystone.

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17237	1/30/3/71	10093		DR. J. DOUGLAS.	TOORONGO. WALHALLA. SHEET. "A" 4104 - 3571	19-4-71	Granite.
17238	2/30/3/71	10094		"	" " 4127 - 3388 (Turn off, Mt. McDONALD – TAINJIL. RD.)	"	Granite.
17239	1/31/3/71	10095		"	FUMINA NORTH. WALHALLA. "A". 4180 - 3387 (Falls, Kirchhofels)	"	Granite.
17240	3/31/3/71	10096		"	" " " 4182 - 3381 (Masterton Rd, 1.1 miles North of Mastertons)	"	Granite.
17241		10097		MR P. MACUMBER.	KERANG. NORTH. DEPTH. 320' TO 325' MYALL RAILWAY. STATION.	19-4-71	Dolomite (Limrowed)
17242.		10098		MR W. ESPLAN.	COBBOBOONEE. BORE. No. 2. 407' TO. 425'	6-5-71	Basaltic agglomerate?
17243	YY3/42	10099	A B	MR R. PATON.	YAN YEAN. BORE. No. 3. 42' SECTION FROM EACH END OF CORE.	6-5-71	Basalt.
17244		10100		MR W. ESPLAN.	WARATAH. LIPTRAP. BORE. 9/71/3. DEPTH. 195'	13-5-71	
17245	1/3/3/71	10101		DR. J. DOUGLAS.	NOOJEE. EAST. WALHALLA. "A". 4046 3370 Logging Road East of Ridge Road.	4-5-71	Granite.
17246	2/3/3/71	10102		"	NOOJEE. EAST. MATLOCK. "A" 4050 3406 Pennys Saddle.	"	
17247	5/3/3/71	10103		"	NOOJEE. EAST. WALHALLA. "A". 4068 3394 Toorongo River.	"	Granite.
17248	6/3/3/71	10104		"	TOORONGO. WALHALLA. "A" 4101 3397. Matlock Road.	"	Granodiorite.
17249	6/2/3/71	10105		"	NOOJEE. GEMBROOK. "B" 3940 3403 Lock River Road.	"	Granite.
17250	7/2/3/71	10106		"	NOOJEE. GEMBROOK. "B" 3978 3325 Gunn Road.	"	Granite.
17251	1/16/3/71	10107		"	MALLACOOTA. 2672 3702 Genoa Peak.	14-5-71	Granite.
17252	2/16/3/71	10108		"	BETKA. MALLACOOTA. 2635 3650 Betka Track. 1.M. EAST. road to sch. track.	"	Granite.
17253	3/1/3/71	10109		"	NOOJEE. GEMBROOK. "B" 3987 3333. Gunn Road.	4-5-71	Granite.
17254	"A" "B"	10110		MR P. KENLEY SAMPLE TAKEN BY, MR W. A. ESPLAN.	WATAREKA. BORE. No. 2. DEPTH 955'-960'	27-5-71	Pyritic nodules possibly of ~~organic~~ (? Belemnite) origin

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17255		10111		MR. P. MACUMBER.	CONOOER.		(SURFACE.)	5-7-71	Silcrete or Sandstone.
17256	4 SPECIMENS.			MR. H. TAN.	MT. BURRUMBOOT, LAKE COOPER QUARRY.			14-7-71	Axanite in diabase.
17257		10112		MR. P. MACUMBER.	KOORANJIE.	WEST KERANG.	BORE. No. 16 DEPTH. 17'	14-7-71	Sandstone.
17258		10113		"	"	"	" 35'	"	Sandstone.
17259		10114		"	"	"	" 55'	"	Sandstone.
~~17260~~		~~10115~~		~~MR. P. MACUMBER~~	~~LOWER TAWIN. DEPTH. 140'~~			~~26-7-71~~	~~Arkose~~
17261		10116		"	MYARING.	MYARING.	BORE. No. 2. DEPTH. 2203'	4-8-71	Arkose
17262		10117		"	LODDON.	BORE. No. 1. (SOUTH. KERANG.)	3004'	1-9-71	Base of Leddon No. 1. Bore.
17263		10118		"	BOGA. (LAKE BOGA.)	SURFACE.		9-9-71	Material from inside of skull of Lake Boga Man.
17264	5068	10119		MR. I. McHAFFIE.	2 MILES. S.W of GREAT WESTERN.			21-9-71	Granite.
17265	5069	10120		"	"SISTER ROCKS". 3. MILES. S.E. of STAWELL			"	Granite.
17266	5070	10121		"	3. MILES E.S.E. of Maroona.			"	Granodiorite.
17267	5071	10122		"	2. MILES S. of MT ARARAT.			"	Granodiorite.
17268	5072	10123		"	3. MILES. N. of ARARAT - MOYSTUN. RD. MT. ARARAT.			"	Granodiorite.
17269	5073	10124		"	6. MILES. E. of EMHURST - PYRENEES. HWY			"	Granite.
17270	5074	10125		"	3-5. MILES. N.W of BEN. NEVIS, PYRENEES HIGH WAY.			"	
17271	10-1/2/3.	10126		MR. H. TAN.	MAUDE.			14-10-71	Orthoquartzite.
17272	1/18/10/71	10127		MR J. DOUGLAS.	KOOLA. Genoa River Fossil Tracks.			22-10-71	Fine grained sand stone in red bed.

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17273	A·B·C	10128		MR. B.W. NOTTLE M·M·B.W. (ENG. GEOL.)	JIKA JIKA	Yarra Bend National Park. Test Pit. 8-21 FEET.		8-11-71	"A" chloritic basalt. "B" chloritic basalt. "C" Slightly weathered basalt.	
17274		10129		MR R. BLAKE.	LEONGATHA. BORE No. 9-71-14. DEPTH. 100' TO 110'.			8-11-71	Dolerite. (Weathered.)	
17275		10130		MR B. THOMPSON	CURDIE RIVER CATCHMENT COBDEN. ROAD. FLCN. 143° 09' 00" — 38° 21" 30"			12-11-71	Olivine Basalt.	
17276		10131		"	NORTH OF LAKE CORANGAMITE STRAUN BORE. No. 2. 240' TO 241' 143° 24" 30" — 38° 01' 00"			"	Olivine Basalt	
17277	TEX	10132		MR R. J. PATON.	KERRIE. Toy-flow E. of EMU. CREEK CROSSING. "SUNBURY" 812-740.			19-11-71	Basalt.	
17278		10133		"	N. Bank AITKINS CREEK. (WATER LEVEL) "SUNBURY" 950-628.			"	Basalt.	
17279	X U.	10134		"	KERRIE. N. Side Road cutting EMU. CREEK CROSSING. "SUNBURY" 807-739 (UPPER PART)			"	Basalt.	
17280	X B	10135		"	" " " (BASE.)			"	Basalt.	
17281	2/17/11/71	10136		DR. J. DOUGLAS.	COOPRACAMBRA. [redacted] KAYE. 3965-2212 BULDAH GAP.			28-12-71	Rhyolite?	
17282	1/22/11/71	10137		"	WANGARABELL. KAYE. 3966-2525 MT. MERRAGUNEGIN.			"	Porphyry.	
17283	1/20/1/72	10138		DR. J. DOUGLAS.	YERONG RIVER			24-1-72		
17284		10139		MR. P. MACUMBER	PATHO. KOW SWAMP.	DEPTH: 1' TO 2'		16-2-72	Sandy silt. (Pit 2. A·2 HORIZON)	
17285		10140		"	" "	2' TO 3'		"	Sandy silt. (Pit 2. B·1 HORIZON)	
17286		10141		"	" "	5'		"	(Pit 6 - Implement horizon.)	
17287		10142		MR. P.R. KENLEY.	VICTORIA PORTLAND CEMENT CO. PTY LTD DUNEED. NORTH QUARRY. WAURN. GEELONG. 23445-28685. (DEPTH: 40') PONDS			23-7-71	Banded shale and graded tuffaceous (?) sandstone. 1½ feet Otway gravel a few feet below contact with Tertiary sediments.	
17288		10143		"	" " "			"	Tuffaceous sandstone with bands of shale near top.	
17289		10144		MR. R. BLAKE.				6-3-72		
17290	AR·1077	10145		MR. R.J. PATON.	LODGE PARK. Arthurs Crk. Rd. TAGGERTY. APPROX. 398-392.			7-3-72.	Grey-wacke.	

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17291	T.L.	10146		MR. R.J. PATCH.	LODGE. PARK. ARTHURS. CRK. RD. TAGGERTY. SHEET. APPROX. 398,392.			7-3-72	Greywacke.	
17292		10147		MR. S.H. TAN.	ROCKY CAMP. BUCHAN. A.M.P. BORE. V-1.		DEPTH: 3'6"	3-3-72	lime stone.	
17293		10148		"	"	"	23' 6"	"		
17294		10149		"	"	"	43' 6"	"		
17295		10150		"	"	"	65'	"		
17296		10151		"	"	"	BORE. V-3 5'	"		
17297		10152		"	"	"	9' 6"	"		
17298		10153		"	"	"	22'	"		
17299		10154		"	"	"	44' 6"	"		
17300		10155		"	"	"	64'	"		
17301		10156		"	"	"	84'	"		
17302		10157		"	"	"	BORE. S-VI 21'	"		
17303		10158		"	"	"	41'	"		
17304		10159		"	"	"	BORE. S-IX 21'	"		
17305		10160		"	"	"	33'	"		
17306		10161		"	"	"	41'	"		
17307		10162		"	"	"	61'	"		
17308	(16-2-72)	10163		MR. P. MACUMBER.	PATHO. KOW. SWAMP. PIT. 3. SECTION. B3 or B2C. DEPTH 36 TO 48 inches.			22-3-72	Calcareous silty, very fine sand.	

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17309		10164		MR. R. BLAKE.	WHOOREL. BORE. No. COLAC. SHEET		DEPTH. 422'6" TO 425'	27-3-72	Sandy lime stone.
17310		10165		"	"	"	No. 1320' TO 1325'	"	Dolomite (clayey?) Pyrite. Glauconite.
17311	1/5/5/71	10166		DR. J. DOUGLAS.	WARBURTON. Old Warburton Rd, Yankee Jims corner. CEMBROOK. Sheet. 1:31.680. 678 418.			28-3-72	Granite.
~~17312~~	~~3/5/5/71~~	~~10167~~		"	~~WARBURTON. Old Warburton Rd. CEMBROOK 'A' Sheet 711 430.~~			"	~~Granite.~~
~~17313~~	~~4/5/5/71~~	~~10168~~		"	~~WARBURTON 'A' Old Warburton Rd. CEMBROOK. Sheet. 694 429~~			"	~~Granite.~~
17314	1/20/10/71	10169		"	NUNGATTA. (N.S.W.) MT. MERRAGUNEGIN. KAYE. Sheet. 1:63360. 517976.			"	Granite.
17315	3/17/11/71	10170		"	COOPRACAMBAR. Buldah Gap Rd. KAYE. Sheet. 1:63360. 229970.			"	Granite.
17316	1/19/1/72	10171		"	BEMM. Bemm River. 150 yds. S. Bridge CONRAN. 031440 (1:63360)			"	Granite.
17317	1/20/1/72	10172		"	JILWAIN. Yerung River. CONRAN. 850427 (1:63360)			"	Dyke rock.
17318	1/21/1/72	10173		"	JIRRAH. Mt Raymond. MURRUNGOWAR. 694460. (1:63.360).			"	Granite.
17319	2/15/2/72	10174		"	KOWAT. Fiddlers Green brk Branch. CRAIGIE. 1:63360. 265035.			"	Granodiorite.
17320	3/16/2/72	10175		"	KOWAT. Fiddlers Green brk. CRAIGIE. 1:63360. 272040.			"	Granite.
17321	1/17/2/72	10176		"	BONDI. Buldah Gap Rd. (1:3) 1.03. M. North of Baileys Track. CRAIGIE. 1:63360. 232041.			"	Granodiorite.
17322	2/17/2/72	10177		"	BONDI. Buldah Gap Rd. 2.3 M. N. of Baileys Track. CRAIGIE. 1:63360. 228062.			"	Granodiorite.
17323	3/17/2/72	10178		"	GENOA. Bondi West. N.S.W. CRAIGIE. ?			"	?
17324	H.1.			MR M. HILL.	STEELES CREEK ANTIMONY MINE. SURFACE.			16-3-72	
17325	H.2.			"	"	"	"	"	
17326	H.3.			"	"	"	"	"	

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17327	H·4.			MR. M. HILL.	STEELES CREEK ANTIMONY MINE SURFACE.			16-3-72		
17328	H·5.			"	"	"	"	"		
17329	H·6			MR M. HILL.	CLONBINANE. GOLDEN DYKE.			6-4-72		
17330	H·7			"	"	"	"	"		
17331	H·8			"	"	"	"	"		
17332	H·9			"	"	"	"	"		
17333	H·10			"	"	APOLLO.		"		
17334	H·11			"	"	"		"		
17335	H·12			"	"	"		"		
17336	H·13			"	"	"		"		
17337	H·14			"	"	"		"		
17338.	H·15			"	HODDLES CREEK. Sample 250.			"		
17339		10179		MR. Y. NAHM.	WILLUNG. BORE 1/72/3. CORE. 1462' GORMANDALE.			8-6-72.		
~~17340~~				~~MR J L KNIGHT.~~	~~W. TREE. (SUBMITTED. 22-2-71)~~			~~15-6-72~~	~~RHYODACITE.~~	
17341				MR R. J. PATON.	KANGERONG. HILL VIEW QUARRY. DROMANA. (MAIN FACE.)			16-6-72 13-11-70	MOLYBDENITE. On joint in Dromana granite.	
17342		10180		MR. P. MACUMBER	EDDINGTON. JUNCTION MINE DUMP DEPTH. 300'			29-5-72	Intermediate Igneous rock.	
17343		10181		"	"	"	300'?	"	Red Sandstone.	
17344		10182		"	"	"	300'?	"	Spotted slate?	

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17345		10183		MR. P. MACUMBER.	EDDINGTON. JUNCTION MINE DUMP			29-5-72	RED GRANITE.	
17346	A.B.C.			DR. D. SPENCER-JONES	GRAMPIANS SANDSTONE.			19-6-72	SANDSTONE. (MUSEUM. SPECIMENS)	
17347				MR S.H. TAN.	BLOCKY SCORIA. ANAKIE. FETHA ROCK QUARRY			FEB. 72 5-7-72.	SCORIA.	
17348	A.B.C.	(A - Whole.) (B+C. Sliced.)		J & A. SMITH. 9A. YOUNG STREET OAKLEIGH.	QUEENSLAND. AGATE CREEK			5-7-72	THUNDER EGGS.	
17349				MR. H.E. WILKINSON	REDCASTLE. PIONEER MINE. from 2"-3" vein of Stibnite at about 230' (on underlay of 60°)			2-3-71 5-7-72.	STIBNITE. and Antimony oxides.	
17350				MR J.H. WILLIS. (ROYAL. BOT. GARDENS)	MT. WELHELM. Dyke 18" x 20-30 chains long.			5-7-72	MAGNETITE	
17351				MR. G. BELL.	"MONAZITE."			5-7-72		
17352	(RUTILE & ZIRCON MINES. (NEWCASTLE) LTD AUST.)	"		"	"RUTILE."			"		
17353		"		"	"ILMENITE."			"		
17354		"		"	"ZIRCON FLOUR."			"		
17355		"		"	"ZIRCON."			"		
17356	1				KAMBALDA.			5-7-72	CHALCOPYRITE.	
17357	2				"			"	FINE NICKEL - COPPER ORE.	
17358	3				"			"	COPPER NICKEL ORE.	
17359	4	(4 Specimens)			" GOSSAN - LUNNO SHOOT Near SILVER LAKE SHAFT			"	(SURFACE.)	
17360	5				" GOSSAN - OTTER SHOOT. Near INCLINE SHAFT. DEPTH 15'			"		
17361	6				"			"	RECRYSTALLISED SERPENTINITE.	
17362	7							"	DISSEMINATED ORE.	

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17346 (B) Displayed	CAKE 421		17346 (A)	Boulder Shed 8th Floor	" " "	CAB 123 : L : 1			DE REGIS 30/3/90
			17346 (C)	"	" " "	CAB 123 : R : 3			

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17363	8				KAMBALDA.	15' below surface in GOSSAN. above OTAR SHOOT.		5-7-72	GASPEITE.
17364	9			"	"		"	"	GASPEITE.
17365	10			"	"			"	SHEARED SERPENTINITE.
17366					NEAR. CANYON. CREEK. E. of. KALGOORLIE.			"	VERMICULITE
17367				"	KAMBALDA.	JUAN SHOOT. 12%		"	NICKEL ORE.
17368				"	"			"	NICKEL ORE.
17369				"	LONDONDERRY. QUARRY. W.A			"	LEPIDOLITE.
17370				"	"	"	"	"	PETALITE.
17371				"	SCOTIA. MINE. W.A.			"	GOSSAN. OF. NICKEL. ORE.
17372				"	KAMBALDA.	OTTER LODE. FOOTWALL.		"	NICKEL. ORE.
17373				"	KAMBALDA.			"	NICKEL ORE.
17374				"	?			"	FUCHSITE. (CHROMIUM MICA)
17375		10184		MR J. HANLEY.	DROMANA. VIEW HILL QUARRY			5-7-72	FAULT PLANE IN WEATHERED GRANITE.
17376		10185		MR. D.T. RIPPER.	HEYWOOD. BORE. No. 13. 5260'			31-7-72	Dark grey Volcanic — Chip sample.
17377	H.16			MR. M. HILL	MALMSBURY. BELLTOPP HILL			30-5-72	
17378	H.17			"	"	"	"	"	
17379	H.18			"	"	"	"	"	
17380	11.19			"	WARBURTON. SPECIMEN CREEK			"	

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			Bourke St. 8th Hosp Col.	50:L:5					
			"	"					
			"	50:L:5					
			"	50:L:5					

NO RESIDUAL

SLIDE COMPLETED & TAKEN

BY MR. RIPPER

Specimen submitted for registration by: D. F. RIPPER

Date submitted 31 July 1972

Field No.

Registered No. 17376.

Slide No. 10185

Bore name Heywood DF No. 3/3

LOCALITY

Parish Heywood. Code No.

Section Allotment

DEPTH from 5260 ~~to~~ Most probably a caving from 2100 - 2160.

Sheet

Co-ordinates

Provisional description Dark grey volcanic - Chip Sample.

Storage reference

see back of card:

ROCK

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					Parish	Section	Allotment			
17381	H.20.			MR M. HILL.	WARBURTON.	SPECIMEN CREEK		30-5-72		
17382	H.21.			"	"	"	"	"		
17383	W3/1	10186		MR. R.J. PATON.	WOLLERT. BORE. No. 3.	DEPTH. 16'		3-8-72	Basalt.	
17384	W3/2	10187		"	"	"	53'6"	"	Basalt.	
17385	W3/3	10188		"	"	"	91'6"	"	Basalt.	
17386	W3/4	10189		"	"	"	106'	"	Basalt.	
17387	8/71/7-8	10190		"	WOLLERT. BORE. No. 7.	DEPTH. 8'		"	Basalt.	
17388	8/71/7-28	10191		"	"	"	28'	"	Basalt.	
17389	8/71/7-44	10192		"	"	"	44'	"	Basalt.	
17390	8/71/7-74	10193		"	"	"	74'	"	Basalt.	
17391	8/71/7-90	10194		"	"	"	90'	"	Basalt.	
17392	8/71/6-24	10195		"	WOLLERT. BORE. No. 6.	DEPTH. 24'		"	Basalt	
17393	8/71/6-38	10196		"	"	"	38'	"	Basalt	
17394	8/71/6-64	10197		"	"	"	64'	"	Basalt	
17395	8/71/6-81	10198		"	"	"	81'	"	Basalt.	
17396	W2/2	10199		"	WOOLERT. BORE. No. 2.	DEPTH. 23'		"	Basalt	
17397	W2/4	10200		"	"	"	77'	"	Basalt	
17398		10201		MR. D.T. RIPPER.	HEYWOOD. BORE. No. 13.	DEPTH. 2100' TO 2160'		9-8-72		

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					Parish	Section	Allotment			
17399		10202		MR. D.T. RIPPER.	HEYWOOD. BORE No. 13. DEPTH - 75'			10-8-72		
17400	H.60			MR. M. HILL.	OLD COSTERFIELD ANTIMONY MINE. (5. SLICES. CUT.)			28-8-72	Stibnite quartz ore with gold.	
17401		10203		MR. R. BLAKE.	MOE - NEWBOROUGH.			7-9-72	Mesozoic Sandstone.	
17402	2/16/2/72	10204		DR J. DOUGLAS.	KOWAT. FIDDLERS. GREEN. CREEK. KAYE. SHEET. 2269 - 4038.			26-9-72	Granite.	
17403	2/10/3/72	10205		"	BAAWANG. ELUSIVE LAKE CANN. SHEET. 2505 - 3442.			26/9/72	Pegmatite vein.	
17404	1/19/4/72	10206		"	PURGAGOOLAH. COBBLERS. CREEK. MURRUNGOWAR. SHEET. 1960 - 3564			"	Granite.	
17405	1/20/4/72	10207		"	YARAK. QUARRY OFF BEMM ROAD. MURRUNGOWAR. SHEET. 1934 - 3495			"	Rhyodacite.	
17406	2/20/4/72	10208		"	TONGHI. TEDS. KNOB. CANN. SHEET. 2117 - 3561			"	Granodiorite.	
17407	3/20/4/72	10209		"	" " " CANN. SHEET. 2120 - 3576.			"	Monchiquite.	
17408	1/21/4/72	10210		"	WURRIN. FREEMANS TRACK. GENOA. SHEET. 2656 - 3866.			"	Monchiquite.	
17409	2/22/4/72	10211		"	HANDFORDS. RD. 0.9m. FROM MAXWELLS. RD. JUNCTION. N.S.W.			"	Porphyry.	
17410	1/23/4/72	10212		"	WURRIN. PRINCES. H/WAY. GENOA. SHEET. 2722 - 3876.			"	Dyke.	
17411	2/23/4/72	10213		"	WURRIN. TOMS. TRACK. GENOA. SHEET. 2742 - 3836.			"	Dolerite.	
17412	1/24/4/72	10214		"	WURRIN. SANDY WATERHOLE TRACK. GENOA. 2665 - 3878.			"	Aplite	
17413	3/24/4/72	10215		"	" " " " GENOA. 2622 - 3907.			"	Pink Granite.	
17414	4/24/4/72	10216		"	WANGARABELL. BIG FLAT CREEK GENOA. 2580 - 3912.			"	Rhyolite.	
17415	1/25/4/72	10217		"	COMBIENDAR. KAYE. SHEET. 2098-3778.			"	Granite.	
17416	2/1/6/72	10218		"	WINYAR. PARSONS TRACK. CANN. SHEET. 2137 - 3711.			"	Micro Granite.	

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~~17417~~	~~11/29/6/72~~	~~10219~~		DR. J. DOUGLAS.	BRINDAT. ROCKY RIDGE TRACK. MALLACOOTA. SHEET. 2638 – 3558.			26-9-72	
17418	4/72/6-62.	10220		MR. R. PATON.	BOLLINDA. BORE No. 6(?) DEPTH. 617"			2-10-72	Basalt.
17419	H·22A.	10221		MR. M. HILL.	YARRA GLEN. HIGHBROW HILL.			1-8-72	Quartz Porphyry
17420	H·23A·	10222		"	"	"	"	"	"
17421	H·24A·	10223		"	"	"	"	"	"
17422	H·25A·	10224		"	"	"	"	"	"
17423	H·26A	10225		"	YARRA·GLEN. SPOT HEIGHT. 151. E. of Y/G.			"	Quartz Porphyry.
17424	H·27A	10226		"	"	"	"	"	"
17425	H·28A	10227		"	"	"	"	"	"
17426	H·29A	10228		"	"	"	"	"	"
17427	H·30A	10229		"	HEALSVILLE. RAILWAY CUTTING. 2.M. WEST OF HEALSVILLE.			"	Quartz Porphyry.
17428	H·31A·	10230		"	"MONTANA". 2.M. WEST. OF. HEALSVILLE ROAD CUTTING AT CREST OF HILL.			"	Quartz Porphyry
17429	H·32·	10231		"	STEELES CREEK. MINE. (S.B.)			"	Porphyry.
17430	H·33.	10232		"	STEELES CREEK. MINE. (S.B.)			"	Porphyry.
17431	H·34		(2 FLAT FACES.)	"	STEELES CREEK. MINE (S.B.)			"	
17432	H·35		(2. FLAT FACES)	"	STEELES CREEK MINE (S.B.)			"	
17433	H·36		(1. FLAT FACE)	"	STEELES CREEK. MINE (S.B.)			"	
17434	H·36A	10233		"	STEELES CREEK. MINE. (S.B.)			"	

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17435	H·37		(2 FLAT FACE)	MR M. HILL.	STEELES CREEK MINE. (Sb.)			1-8-72	
17436	H·42	[redacted]	(FLAT FACES)	"	BACCHUS MARSH		Sb MINE	"	Sheared, qz injected shale.
17437	H·44	10234		"	"	"	Sb MINE	"	Felsite dyke.
17438	H·46	10235		"	"	"	Sb. MINE	"	Sandstone.
17439	H·47		(FLAT FACES)	"	"	"	Sb. MINE	"	Quartz vein.
17440	H·48	10236		"	"		Sb MINE	"	Sandstone.
17441	H·50	10237		"	"	"	Sb MINE	"	Pyrite sandstone.
17442.	H·51	10238		"	"	"	Sb MINE.	"	Shale.
17443	H·52.		(FLAT FACES)	"	"	"	Sb. MINE	"	
17444	H·38	10239		"	YARRA GLEN. STEELES CREEK. Sb. MINE.			14-8-72	
17445	H·39	10240		"	"	"	"	"	
17446 A/B	H·55	10241 A/B	(2 SECTIONS)	"	JAMIESON. MINING. CO. ADIT.			17-8-72	Pyritic chlorite. S.SC.
17447	H·58		POLISHED SECTIONS	"	"	"	"	"	Stibnite ore.
17448	H·73		"	"	COSTERFIELD ANTIMONY MINE			6-10-72	Stibnite ore with quartz vein.
17449	H·45		"	"			Sb. MINE	8-10-72	Stibnite quartz ore.
17450				MR M. HILL	TOM PRICE MINE WESTERN AUSTRALIA.			1972.	Weathered Banded Iron Formation Dales Gorge Member.
17451				"	"	"	"	"	" " " "
17452				"	"	"	"	"	High grade Hematite lump. + 66·0 Fe.

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17453.				MR. M. HILL	TOM. PRICE. MINE. WESTERN AUSTRALIA.			1972	High grade Hematite lump +66. O. Fe.
17454	1/17/10/72	10242		DR. J. DOUGLAS.	WANGARABELL. BIG FLAT CREEK. GENOA. 583-913.			3-11-72	Granodiorite.
17455	1/18/10/72	10243		"	MARAMINGO. GENOA. 682-785			"	Dolerite (?)
17456	2/18/10/72	10244		"	MALLACOOTA. MINERS TRACK. MALLACOOTA. 700-670.			"	Granite.
17457	2/21/10/72	10245		"	WAN WAUKA. BLACK HOLE. ROAD. GENOA. 894 785.			"	Granite.
17458	4/21/10/72	10246		"	BACKLANDS TURN OFF, HANDFORDS. RD. GENOA. 867-810 APPROX. N.S.W			"	Dolerite.
17459	1/22/10/72	10247		"	MARAMINGO. WASHES CAMP TRACK. GENOA. 649790. PRINCES. HIGHWAY			"	Granite Porphyry.
17460	2/22/10/72	10248		"	MARAMINGO. CREEK PRINCES HIGHWAY. GENOA. 682 803.			"	Aplite.
17461	3/22/10/72	10249		"	MARAMINGO. CREEK. PRINCES. HIGHWAY GENOA. 682 803			"	Porphyry.
17462	5/22/10/72	10250		"	MARAMINGO. OLD GENOA. PK. RD. & GENOA. 657764 MALLACOOTA. RD. JUNCTION.			"	Granodiorite.
17463	1/23/10/72	10251		"	WINGAN. WINGAN. INLET. MALLACOOTA. 565442			"	Granodiorite.
17464		10252		MR. B. THOMPSON.	HAZLEWOOD. S.E.C. BORE. 1223' DEPTH. 427'. SEC. GRID. 1,306,374 E. 844, 207. S.			6-11-72	Basalt.
17465	H.76	10253		MR. M. HILL.	12. MILES. E. OF THORNTON. BLUE GUM Qu/An/Sb. LODE			24-11-72	Fine Stibnite in Quartz.
17466	H.77	10254	SLICE ONLY.	"	"	"	"	"	Stibnite/Quartz.
17467	H.78	10255	SLICE ONLY.	"	"	"	"	"	Qz. and Stibnite.
17468	H.79	10256	SLICE ONLY.	"	"	"	"	"	Qz and Stibnite
17469	H.80	10257	"A" "B"	"	"	"	"	"	Quartz with Stibnite
17470	H.82.	10258		"	JAMIESON MINING CO. N.L. Sb. MINE			"	Stibnite

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17471	H.83.	10259	"A" "B"	MR. M. HILL.	JAMIESON. MINING. CO. N.L. SB. MINE			27-11-72	Mineralised Country Rock.
~~17472~~		~~10260~~		~~MR. R. BLAKE.~~	~~NEWBOROUGH. MOE. BORE. 1/72/8. 600' TO 602'.~~			~~1-12-72~~	~~Weathered basalt.~~
17473	ST. ARNAUD 25	10261		MR. R. KING.	KOOREH. ST. ARNAUD.	ALLOTMENT. 90 e.	D-2. 1-20 ch photo.	5-12-72	Phyllite - near granite.
17474	" 27	10262		"	MOOLERR.	SECTION. 3.	ALLOT. 6. SURFACE.	"	Metamorphosed bedrock, very near contact with granite.
17475	" 32	10263		"	CARAPOOEE.	" B. 20	" ST. ARNAUD.	"	Granite fine grained.
17476		10264		"	LONGWOOD.	NACAMBIE. SHEET.	1. MILE 511-555	6-12-72	Coarse granite.
17477		10265		"	LONGWOOD.	"	513-560	"	Older Volcanic plug.
17478	H.84	10266	2 SECTIONS.	MR. M. HILL.	EILDON. CASTLE DOUGLAS. SB. MINE.			27-11-72	Dionite dyke.
17479	H.85.	CUT. 4. SLICES.		"	"	"	"	"	Qz / Stibnite.
17480	H.86.	10267.	2 SECTIONS.	"	"	"	"	"	Qz + Stibnite.
17481	H.87.	10268	2 SECTIONS.	"	"	"	"	"	Metamorphosed (Hornfels.) contact + Pyrite.
17482	H.88.	10 POLISHED SECTIONS.		"	"	"	"	"	Stibnite quartz ore.
17483		10269		MR P. MACUMBER.	MANGUT HILL. TO	DEPTH. CM TO 80 cm.		23-1-73	Carbonate pan as occurs above Mangut Skeleton.
~~17484~~		~~10270~~		"	~~LAKE ELIZABETH NORTH. SURFACE~~			~~29-9-72~~	~~Lunette dunes~~
~~17485~~		~~10271~~		"	~~LAKE BOGA LUNETTE. SURFACE~~			"	~~Lunette.~~
~~17486~~		~~10272~~		"	~~LAKE BOGA.~~		SURFACE.	"	~~Lunette (Lake Boga) (DUNE)~~
17487		10273		"	PATHO. KOW. SWAMP.		2' TO 3'.	3-10-72 "	B, Horizon (above the calcareous horizon in Pit 3.
17488	H.90	3. SLICES. ONLY.		MR. M. HILL.	JAMIESON ANTIMONY MINE. Mile 13. on Licola Map.			28-12-72	Pyrite. Antimoniform, rock with inserted chalcopyrite.

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17489	H·91 4·POLISHED SECTIONS.	10274		MR M. HILL.	JAMIESON. SB. MINE · NL. MILE. 13. LICOLA POND.			28-12-72	Mineralised Pyrite, Chalcopyrite, Stibnite.
17490	H·92 4·POLISHED SECTIONS.	10275		"	"	"	"	"	Qz, Stibnite, Pyrite, Chalcopyrite.
17491	1/28/11/72	10276		DR J. DOUGLAS.	BETKA · BETKA TRACK. MALLACOOTA 632 650.			15-12-72	Granite (Residue of specimen prepared for display. Returned)
17492	3/28/11/72	10277		"	MARIMINGO. GENOA · 637 782. Princes H'way · 6 M.E · of GENOA.			"	Granite.
17493	4/28/11/72	10278		"	KOORAGAN. CANN · 398 752. DRUMMER TRACK			"	Granite.
17494	1/29/11/72	10279		"	KOORAGAN. CANN. 373 703. HORSESHOE · TK. DRUMMER CK.			"	Granite.
17495	2/29/11/72	10280		"	KARLO. NEAR BISMUTH · MINE CANN. 411 705			"	Granite.
17496	1/30/12/72	10281		"	TOONYARAK. CANN · 348 601 U.S. MAIL · TRACK.			"	Greybelly.
17497	H·56	10282	3 SECTIONS.	MR M. HILL.	JAMIESON. Sb. MINE.			12-2-73	Fossan High grade. Sb. oxide.
17498	H·60. 5 Serial slices. Mounted between glass.			"	COSTERFIELD Sb MINE. (Former Museum Specimen 5255)			"	Stibnite in Qz with much Au.
17499		10283		MR J.C. BRUMLEY.	ALBERT. ST. EAST MELBOURNE. 39'-00" Geotechnical Services Bore			21-2-73	Acidic dyke.
17500		10284		"	MELBOURNE · M.U.R.L. Pilot Tunnel			"	Fine sandstone pebble of the Werribee Formation.
17501		10285		"	"	"	"	"	Siltstone pebble from the Werribee Formation.
17502		10286		"	ALBERT · ST. EAST MELBOURNE Geotechnical Services Bore · 24'-6"			"	Acidic dyke.
17503		10287		MR A·M. COONEY.	SCORSEBY. HIGH · ST. RD. CUTTING E. OF. DANDENONG · CRK. & W. OF CATHIES · LANE			1-3-73	Brown mudstone. Dargile formation.
17532	2/10/1/73	10288		DR J. DOUGLAS.	COOLAGGALAH · MT. FUTURE. TRAIL. KAYE. 408 778.			13-3-73.	Granite.
17533	1/14/2/73	10289		MR. R. KING.	TULLABERGA · ISLAND. MALLACOOTA · 886 678.			"	Monchiquite dyke through granite.
17534	2/14/2/73	10290		DR J. DOUGLAS	"	"	" 884 678.	"	Quartz porphyry

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17535	4/14/2/73	10291		DR. J. DOUGLAS. AND MR. R. KING.	TULLABERGA.	ISLAND.	MALLACOOTA. 885 679.	13-3-73	Medium grained granite.
17536	5/14/2/73	10292		DR. J. DOUGLAS.	GABO.	ISLAND LANDING AREA.	MALLACOOTA. 943 477	"	Granite.
17537	1/15/2/73	10293		DR. J. DOUGLAS. AND MR. R. KING.	WOO YOOT.	MUELLER ROAD.	331 506.	"	Granodiorite.
17538	2/15/2/73	10294		"	BAAWANG:	PETREL POINT.	EVERARD. 462 404	"	Coarse grained granite.
17539	3/15/2/73	10295		MR. R. KING.	"	"	"	"	Medium fine grained. Dyke rock?
					"	462	347.		
17540		10296		MR. P. MACUMBER.	MINCHA.	MANGAT HILL.	2" TO 3'	19-3-73	Brown middle bingor above coal pan at the MANGAT site.
17541	E.I.L.261	10297		MR. S.H. TAN.	TYLDEN.	TYLDEN. QUARRY.		23-3-73	Olivine basalt.
17542		10298		MR. R. BLAKE.	YAUGHER.	GELLIBRAND.	RIVER. outcrop adjacent to proposed bore site	26-3-73	Weathered older basalt?
17543		10299		MR. P. MACUMBER	MINCHA.	MANGUT HILL.	10 TO 20 cm	26-3-73	Granitic scree.
17544		10300		"	"	"	50 TO 60 cm	"	Granitic scree.
17545	H.97	10301		MR. M. HILL	MANSFIELD,	PHOSPHATE HILL.	BORE. D.D.H DEPTH. 82'3" TO 82'4"	12-4-73	
17546	H.98 H.98A	10302	GREEN. BLACK.	"	"	"	" " " " " 133'4" TO 133'6"	"	
17547	H.99.			"	"	"	" " " " 156'4½" TO 156'7½"	"	
17548	H.100.	10303		"	"	"	" " " " 180'	"	
17549	H.101.	10304		"	"	"	" " " " 184'9" TO 185'0"	"	
17550	H.102.	10305	TWO SECTIONS.	"	"	"	" " " " 420'	"	
17551		10306		"					
17552				MR. G. WELLS.	GREENWALD.	WESTERN VICTORIA.		2-5-73	Bentonite.

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17553		10307		MR. R. KING.	BUNGULUKE. WYCHEPROOF QUARRY. SURFACE.			16-5-73	Medium grained Muscovite Granite
17554		10308		"	"			"	Coarse grained Muscovite Granite with Opaque mineral.
17555	H 105	10309		MR. M. HILL	MANSFIELD PHOSPHATE HILL. BORE. D.D.H. 476'3"			17-5-73	Breccia phosphate
17556	H 106	10310		"	" " " BORE. D.D.H. 85'6"-85'9"			"	Chert
17557	HEW. 1	10311		MR H E WILKINSON.	HARCOURT. ROAD CUTTING ON CALDER H/WY 1½ MILES N. OF BRIDGE OVER BARKERS CREEK			18-5-73	Basic dyke (? LIMBURGITE) cutting granodiorite
17558	HEW. 2	10312		"	LAURIE (W. OF TARNAGULLA.)			"	Hornblende "Granite".
17559	3 SECTIONS A B C.	10313		MR. M. HILL.	MANSFIELD PHOSPHATE BORE No. 8731 DEPTH. 231' TO 231'6"			28-5-73	
17560		10314		MR. R. BLAKE	MOE. MOE BORE. No. 41. DEPTH 400' APPROX			6-6-73	Basalt core
17561		10315		"	" "		No 41. 500'	"	Basalt core.
17562		10316		"				"	Basalt.
17563		10317		MR J. BRUMLEY.	BURNLEY ADIT OF THE MELBOURNE UNDERGROUND RAIL LOOP			15-6-73	Pebbles from within the Silurian sequence of Melbourne.
17564		10318		"	" " "			"	" "
17565		10319		"	" " "			"	" "
17566		10320		"	" " "			"	Completely weathered material from Silurian sequence.
17567		10321		MR. I. McHAFFIE.	KANGERONG. DROMANA. SHERGOLDS. LA. DEPTH. 138' 6"			13-7-73	Basalt.
17568	H 94	10322		MR. M. HILL.	JAMIESON. S & G. MINE MILE 13 - LICOLA ROAD			14-7-73	
17569	H 107	10323		"	YARRA GLEN AREA. ROAD CUTTING 400 YDS. S.S.E. OF "GLENCOE".			"	Qz Porphyry intrusion.
17570	H. 108	10324		"	YARRA GLEN AREA. ROAD CUTTING 1300 YDS. W. OF ⊙ 232. SCHOOL HOUSE RIDGE			"	Qz Porphyry intrusion.

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17571	H·109	10325	4 SPECIMENS FOR POLISHING	MR M. HILL.	WILD DOG CREEK PROSPECT			14-7-73	Sb - 92 Ore
17572	H·113	10326		"	JAMIESON Sb. MINE.			"	Volcanic
17573	H·114	10327		"	JAMIESON. Sb. MINE.			"	Volcanic.
17574	H·115	10328		"	JAMIESON. Sb MINE.			"	Volcanic.
17575		10329		MR R. BLAKE.	NARRACAN. NARRACAN CREEK. MOE. SHEET.			20-7-73	Basalt.
17576	R904	10330		MR J.C. BRUMLEY.	M.U.R.L. FLINDERS ST. RAILWAY YARDS ADJACENT TO FLINDERS ST. OPPOSITE EXHIBITION ST. 81'.			20-7-73	Basalt.
17577	TSH 73/6	10331		MR S.H. TAN.	YEERUNG R. MURRUNGOWAR 1:100 000 559.157			25-7-73	
17578		10332		MR M. GARRATT. MR M. HILL.	HEALSVILLE AREA, SOUTH OF "SCHOOLHOUSE RIDGE" YARRA GLEN SHEET 50-000 3642 E 8321 N.			27-7-73	Porphyry intrusive
17579	8/71/5-12	10333		MR R. J. PATON.	YUROKE BORE NO. 8. DEPTH 12'			6-8-73	Basalt.
17580	8/71/5-40	10334		"	"	"	40'	"	Basalt.
17581	8/71/5-47	10335		"	"	"	47'	"	Basalt.
17582	8/71/5-65	10336		"	"	"	65'	"	Basalt.
17583	8/71/5-86	10337		"	"	"	88'	"	Basalt.
17534	8/71/5-116	10338		"	"	"	116'	"	Basalt.
17585	8/71/5-125	10339		"	"	"	125'	"	(Basalt.?)
17586	8/71/5-126	10340		"	"	"	126	"	Dolomite
17587	8/71/12-11	10341		"	YUROKE. BORE NO. 9. DEPTH 11'			6-8-73	Basalt.
17588	8/71/12-25	10342		"	"	"	25'	"	Basalt.

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17589	3/71/12-36	10343		R.J.PATON.	YUROKE. BORE. No. 9. DEPTH.		36'	6-8-73	Basalt.	
17590	3/71/12-50	10344		"	"	"	50'	"	Basalt	
17591	3/71/12-64	10345		"	"	"	64'	"	Basalt.	
17592	4/71/2-14	10346		R.J.PATON.	YAN YEAN. BORE. No. 3. DEPTH.		14'	6-8-73	Basalt.	
17593	4/71/2-32	10347		"	"	"	32'	"	Basalt.	
17594	4/71/2-42	10348		"	"	"	42'	"	Basalt.	
17595	4/71/2-60	10349		"	"	"	60'	"	Basalt.	
17596	4/71/2-89	10350		"	"	"	89'	"	Basalt.	
17597	4/71/2-99	10351		"	"	"	99'	"	Basalt.	
17598	4/71/2-123	10352		"	"	"	123'	"	Basalt.	
17599	4/71/2-142	10353		"	"	"	142'	"	Basalt.	
17600	3/71/6-87	10354		R.J.PATON.	WOLLERT. BORE. No. 6. DEPTH.		87'	6-8-73	Basalt.	
17601	3/71/6-106	10355		"	"	"	106'	"	Basalt.	
17602	3/71/6-128	10356		"	"	"	128'	"	Basalt.	
17603	3/71/6-154	10357		"	"	"	154'	"	Basalt.	
17604	3/71/6-171	10358		"	"	"	171'	"	Basalt.	
17605	3/71/7-98	10359		R.J.PATON.	WOLLERT. BORE. No. 7. DEPTH.		98'	6-8-73	Basalt.	
17606	3/71/7-118	10360		"	"	"	118'	"	Basalt.	

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17607	3/71/7-137	10361		R.J. PATON.	WOLLERT. BORE. No. 7. DEPTH.		137'	6-8-73	Basalt.
17608	3/71/7-155	10362		"	"	"	155'		Basalt.
17609	3/71/7/176	10363		"	"	"	176	"	Basalt.
17610	3/71/8-28	10364		R.J. PATON.	WOLLERT. BORE. No. 8. DEPTH (?)		28'	6-8-73	Basalt.
17611	3/71/8-48	10365		"	"	"	48'		Basalt.
17612	3/71/8-62	10366		"	"	"	62'		Basalt
17613	3/71/8-78	10367		"	"	"	78'	"	Basalt.
17614	3/71/8-94	10368		"	"	"	94'	"	Basalt.
17615	3/71/8-104	10369		"	"	"	104'	"	Basalt.
17616	3/71/8-123	10370		"	"	"	123'	"	Basalt.
17617	3/71/8-134	10371		"	"	"	134'	"	Basalt.
17618	3/71/8-152	10372		"	"	"	152'	"	Basalt.
17619	3/71/8-162	10373		"	"	"	162'	"	Basalt.
17620	3/71/11-49	10374		R.J. PATON.	MICKLEHAM. BORE. No. 6. DEPTH		49'	6-8-73	Basalt.
17621	TSH 3/73/1	10375		MR S.H TAN.	DOOKIE.	ALLOT. 221 C.		7-8-73	Chert
17622		10376		MR. W.J.R. BLAKE.	CORINDHAP. ROKEWOOD TOWNSHIP. ROKEWOOD SHEET. 1 MILE. ALLOT. 72 G.		181,800 E. 324,200 N.	20-8-73	Basalt. (Sample to be K/A. dated.)
17623	W1/1	10377		R.J. PATON.	WOLLERT BORE. No. 1.		DEPTH 5' 6"	23-8-73	Basalt.
17624	W1/2	10378		"	"	"	23' 6"	"	Basalt.

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							DEPTH.		
17625	W1/3	10379		R.J. PATON.	WOLLERT BORE No.1.		52' APPROX.	23-8-73	Basalt.
17626	W1/4	10380		"	"	"	25'6"	"	Basalt.
17627	W1/5	10381		"	"	"	105'6"	"	Basalt.
17628	W1/6	10382		"	"	"	116'	"	Basalt.
17629	W1/7	10383		"	"	"	139'6"	"	Basalt.
17630	W2/1	10384		R.J. PATON.	WOLLERT BORE No.2.		11'	23-8-73	Basalt.
17631	W2/3	10385		"	"	"	62'6"	"	Basalt.
17632	W2/5	10386		"	"	"	123'	"	Basalt.
17633	W2/6	10387		"	"	"	145'	"	Basalt.
17634	W2/7	10388		"	"	"	178'	"	Basalt.
17635	W2/8	10389		"	"	"	196'	"	Basalt.
17636	W2/9	10390		"	"	"	218'	"	Basalt.
17637	W2/10	10391		"	"	"	236'	"	Basalt.
17638	W3/5	10392		R.J. PATON.	WOLLERT BORE No.3.		148'	23-8-73	Basalt.
17639	W3/6	10393		"	"	"	74'	"	Basalt.
17640	W3/7	10394		"	"	"	79'	"	Basalt.
17641	W3/8	10395		"	"	"	128'	"	Basalt.
17642	8/71/3	10396		R.J. PATON.	WOLLERT BORE No 4.		22'	23-8-73	Basalt.

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					Parish	Section	Allotment			
17643	8/71/3 (42)	10397		R.J. PATON.	WOLLERT	BORE. No 4.	DEPTH 42'	23-8-73	Basalt.	
17644	8/71/3 (65)	10398		"	"	"	65'	"	Basalt.	
17645	8/71/3 (82)	10399		"	"	"	82'	"	Basalt	
17646	8/71/3 (96)	10400		"	"	"	96'	"	Basalt.	
17647	8/71/3 (114)	10401		"	"	"	114'	"	Basalt.	
17648	8/71/3 (126)	10402		"	"	"	126'	"	Basalt.	
17649	8/71/3 (141)	10403		"	"	"	141'	"	Basalt.	
17650	8/71/3 (164)	10404		"	"	"	164'	"	Basalt.	
17651	YY/2/1	10405		R.J. PATON.	YAN YEAN. BORE. No. 2.		15'	23-8-73	Basalt.	
17652	YY2/2	10406		"	"	"	36'	"	Basalt.	
17653	YY2/3	10407		"	"	"	52'	"	Basalt.	
17654	YY2/4	10408		"	"	"	62'	"	Basalt.	
17655	YY2/5	10409		"	"	"	78'	"	Basalt.	
17656	YY2/6	10410		"	"	"	104'	"	Basalt.	
17657	YY2/7	10411		"	"	"	114'	"	Basalt.	
17658	YY2/8	10412		"	"	"	133	"	Basalt.	
17659	YY3/12	10413		R.J. PATON.	YAN. YEAN. BORE. No. 3.		12'	23-8-73	Basalt	
17660	YY3/22	10414		"	"	"	22'		Basalt..	

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					Parish	Section	Allotment			
17661	Y/3/56	10415		R.J. PATON	YAN YEAN	BORE No.3	DEPTH 56'	23-8-73	Basalt	
17662	Y/3/72	10416		"	"	"	72'	"	Basalt	
17663	Y/3/78	10417		"	"	"	88'	"	Basalt	
17664	Y/3/94	10418		"	"	"	94'	"	Basalt	
17665	Y/3/105	10419		"	"	"	105'	"	Basalt	
17666	4/71/3-13	10420		R.J. PATON	YAN YEAN	BORE No.5	13'	23-8-73	Basalt	
17667	4/71/3-17	10421		"	"	"	17'	"	Basalt	
17668	4/71/3-27	10422		"	"	"	27'	"	Basalt	
17669	4/71/3-36	10423		"	"	"	36'	"	Basalt	
17670	4/71/3-50	10424		"	"	"	50	"	Basalt	
17671	4/71/4-6	10425		R.J. PATON	YAN YEAN	BORE No6	6'	23-8-73	Basalt	
17672	4/71/4-22	10426		"	"	"	22'	"	Basalt	
17673	4/71/4-26	10427		"	"	"	27'	"	Basalt	
17674	4/71/4-34	10428		"	"	"	34'	"	Basalt	
17675	4/71/4-57	10429		"	"	"	57'	"	Basalt	
17676	4/71/4-64	10430		"	"	"	64'	"	Basalt	
17677	4/71/4-75	10431		"	"	"	75'	"	Basalt	
17678	4/71/4-90	10432		"	"	"	90'	"	Basalt	

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17679	4/71/4-100	10433		R.J. PATON	YAN YEAN.	BORE No.6.	100' DEPTH	23-8-73	Basalt.	
17680	4/71/4-109	10434		"	"	"	109'	"	Basalt.	
17681	4/71/4-113	10435		"	"	"	113'	"	Basalt.	
17682	4/71/4-116	10436		"	"	"	116'	"	Basalt.	
17683	4/71/6-16	10437		R.J. PATON.	MORANG.	BORE No.44 (CODE)	16'	23-8-73	Basalt.	
17684	4/71/6-25	10438		"	"	"	25'	"	Basalt.	
17685	4/71/6-40	10439		"	"	"	40'	"	Basalt.	
17686	4/71/6-55	10440		"	"	"	55'	"	Basalt.	
17687	4/71/6-65	10441		"	"	"	65'	"	Basalt.	
17688	4/71/6-72	10442		"	"	"	72'	"	Basalt.	
17689	4/71/6-78	10443		"	"	"	78'	"	Basalt.	
17690	4/71/6-91	10444		"	"	"	91'	"	Basalt.	
17691	4/71/6-96	10445		"	"	"	96'	"	Basalt.	
17692	3/71/9-10	10446		R.J PATON.	MORANG	BORE. No. 47.	10'	23-8-73	Basalt.	
17693	3/71/9-27	10447	2. SECTIONS HORIZONTAL VERTICAL.	"	"	"	27'	"	Basalt.	
17694	3/71/9-43	10448		"	"	"	43'	"	Basalt.	
17695	3/71/9-59	10449		"	"	"	59'	"	Basalt.	
17696	3/71/9-75	10450		"	"	"	75'	"	Basalt.	

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17697	3/71/9-84	10451		R.J. PATON.	MORANG	BORE.NO.47.	84' DEPTH	23-8-73	Basalt.
17698	3/71/9-96	10452		"	"	"	96'	"	Basalt.
17699	3/71/9-108	10453		"	"	"	108	"	Basalt.
17700	3/71/9-113'	10454		"	"	"	113'	"	Basalt.
17701	K6/1	10456		R.J. PATON.	KALKALLO.	BORE.NO. 6.	19'	23-8-73	Basalt.
17702	K6/2	10457		"	"	"	48'6"	"	Basalt.
17703	K.6/3	10458		"	"	"	93'	"	Basalt.
17704	K6/4	10459		"	"	"	121'	"	Basalt
17705	K6/5	10460		"	"	"	157'3"	"	Basalt.
17706	K7/1	10461		R.J PATON.	KALKALLO.	BORE.No.7.	26'	23-8-73	Basalt.
17707	K7/2	10462		"	"	"	75'	"	Basalt.
17708	K7/3	10463		"	"	"	106'	"	Basalt.
17709	K7/4	10464		"	"	"	137'	"	Basalt.
17710	K7/5	10465		"	"	"	168'	"	Basalt.
17711	K8/1	10466		R.J. PATON.	KALKALLO.	BORE.No.8.	48'	23-8-73	Basalt.
17712	K8/2	10467		"	"	"	71'6"	"	Basalt.
17713	K8/3	10468		"	"	"	101'	"	Basalt.
17714	K8/4	10469		"	"	"	133'	"	Basalt.

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17715	K8/5	10470		R.J. PATON.	KALKALLO.	BORE.No.8	DEPTH 151'	23-8-73	Basalt.
17716	K9/1	10471		R.J. PATON.	KALKALLO.	BORE.No.9.	25'	23-8-73	Basalt.
17717	K9/2	10472		"	"	"	39'	"	Basalt.
17718	K9/3	10473		"	"	"	42'9"	"	Basalt.
17719	K9/4	10474		"	"	"	57'6"	"	Basalt.
17720	K9/5	10475		"	"	"	104'	"	Basalt.
17721	K10/1	10476		R.J. PATON.	KALKALLO.	BORE.No.10.	13'	23-8-73	Basalt
17722	K10/2A	10477		"	"	"	35'	"	Basalt
17723	K10/2	10478		"	"	"	42'	"	Basalt
17724	K10/3	10479		"	"	"	70'	"	Basalt.
17725	K10/4	10480		"	"	"	88'	"	Basalt.
17726	K10/5	10481		"	"	"	122'	"	Basalt.
17727	K10/6	10482		"	"	"	156'	"	Basalt
17728	K10/7	10483		"	"	"	185'	"	Basalt.
17729	H.121 TO H.126	HALVE CORES.		MR. M. HILL.	MANSFIELD. (NO. 8-73-3)	BORE. No.2.		3-9-73	Phosphate
17730	H 127	10484		"	"	"	122'	"	Black chert.
17731	8/73/1	10485		MR. S.H. TAN.	YOURANG.	ALLOT. 53.		3-9-73	Hornfels.
17732	8/73/2	10486		"	SKELETON HILL ALBURY SHEET. 1:100,000		671E. 463N.	"	Hornfels.

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17733		10487		MR R. BLAKE.	YAUGHER. KAWARREH EAST. BEECH FORREST. BORE. NO. 2/73/4		DEPTH. 140'	17-9-73	Basaltic Tuff.
17734	E.I.L. 339	10488		MR S. H. TAN.	NAR NAR GOON. PAKENHAM. BAKERS QUARRY. ALLOT. 5. E.			17-9-73	Hornfels.
17735		10489		MR. I McHAFFIE.	WANNAEUE. BORE. No. 30. AT. 104 FT. DROMANA.			17-9-73	Granite.
17736		10490		"	KANGERONG. BORE. No. 10. DROMANA.		145 FT.	"	Tuff.
17737	2/27/3/73	10491		D.R.J. DOUGLAS.	WAU/WAUKA. N of BARACOOTA LAKE MALLACOOTA. 1:63360. 912 731.			28-9-73	Greywacke.
17738	1/28/3/73	10492		"	WANGARABELL. GENOA. 1:63360 570852.			"	Palaeozoic Hornfels.
17739	1/29/3/73	10493		"	KARLO. EAST WINGAN RD near McMILLANS. TK CANN. 1:63360. 540 658.			"	Granite.
17740	1/4/5/73	10494		"	COOAGGALAH. near LESLIE S. TK. KAYE. 1:63360. 257770			"	Monchiquite
17741	2/4/5/73	10495		"	COOAGGALAH. W. end WOMBAT HILL TL. KAYE 1:63360. 265 783.			"	Granite
17742	3/4/5/73	10496		"	COOAGGALAH. near W. end WOMBAT. TL KAYE. 1:63360. 262 788.			"	Quartzite
17743	1/6/5/73	10497		"	NOORINBEE. NOORINBEE TOWER. KAYE 1:63360 166 739			"	Granite.
17744	1/11/9/73	10498		"	WIBENDUCK. SCANLON. CK. RD. ELLERY. 1:63360. 638 803.			"	Chert.
17745	2/13/9/73	10499		"	WAT WAT. MARTINS. CK. RD. ELLERY. 1:63360. 703 875.			"	Green Granite
17746	3/13/9/73	10500		"	WAT WAT. MARTINS. CK. RD. ELLERY. 1:63360. 701 824			"	Aplite
17747	4/13/9/73	10501		"	WAT WAT. MT. JERSEY. RD. ELLERY 1:63360. 749 934			"	Granite.
17748	E.I.L. 54/1	10502		MR S. H. TAN.	TEMPLESTOWE			20-9-73	Mudstone.
17749	E.I.L. 618/1	10503		"	QUEENSTOWN. CHRISTMAS HILLS ALLOTMENT. 38.			"	Siltstone.
17750	21/73/2	10504		MR G. HOLDGATE.	DIRK DIRK. BORE. NO. 1. 465 TO 481 DIRK DIRK TOWNSHIP.			1-10-73	Basalt.

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17751	2 21/73/2	10505		MR G. HOLDGATE	DIRK DIRK. BORE No. 1. DIRK DIRK TOWNSHIP.		465' TO 481'	1-10-73	Basalt.
17752	3 21/73/2	10506		"	"	"	"	"	Basalt.
17753	K.11/1	10507		MR STEWART.	KALKALLO. BORE. No. 11.		DEPTH. 2.06m	4-10-73	Olivine basalt.
17754	K 11/2	10508		"	"	"	6.25 m.	"	Olivine basalt.
17755	K 11/3	10509		"	"	"	13.56m	"	Olivine basalt.
17756	1/3/3/73	10510		DR J. DOUGLAS.	DERNDANG. RESERVE TREE TRACK. KAYE 1:63360. 499 842			11-10-73	Porphyry.
17757	2/3/3/73	10511		"	WEERAGUA. CANN. VALLEY. HIGHWAY. KAYE. 1:63360. 258 889			"	Folioze Granite.
17758	K.11/4	10512		MR G. STEWART	KALKALLO. BORE. NO. 11.		DEPTH. 33.8m	8-10-73	Olivine basalt.
17759	K.11/5	10513		"	"	"	53.3 m	9-10-73	Olivine basalt
17760	K 11/6	10514		"	"	"	57.5m	"	Olivine basalt.
17761	W5/1	10515		"	WOLLERT. BORE. NO. 5.		3.2m	10-10-73	Olivine basalt.
17762	W 5/2	10516		"	"	"	24.1m	"	Olivine basalt.
17763	H.9/1	10517		"	HOLDEN. BORE. No. 9.		2.7m	"	Olivine basalt.
17764	H.9/2	10518		"	"	"	12.2m	"	Olivine basalt.
17765	E.1.L 339/2	10519	A+B	MR. S. H. TAN.	NAR NAR GOON. PAKENHAM. UPPER ASSOCIATED QUARRY. BORE. No. 1. ALLOT. 5G.		20' to 40'	17-10-73	Hornfels moderately weathered.
17766	E.1.L 339/3	10520	A+B	"	NAR NAR GOON. PAKENHAM. UPPER BAKER'S QUARRY. 5.G. BORE. No. 1. PIONEER.		42' and 114'	"	Hornfels.
17767	3/73/4	10521		MR. R. BLAKE.	YAUGHER. KAWARREN. EAST. BEECH FORREST. DEPTH 258'.			23-10-73	Basaltic Tuff. Marnawatuk Marl contact.
17768	E.1.L. 563/1 TSH	10522		MR. S. H. TAN.	BULBAN. LITTLE RIVER. ARARAT. QUARRIES BORE. No. 1.		ALLOT. 34 9'6"	11.9.73.	Olivine Basalt.

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17769	E.I.L. 563/2 T.S.H.	10523		MR. S.H. TAN.	[illegible] LITTLE RIVER. ALLOT 34. ARARAT QUARRIES. BORE. No 1. 19'			9-11-73	Olivine Basalt.
17770	563/3 "	10524		"	"	"	" NO. 1. DEPTH. 32'4"	"	Olivine Basalt.
17771	563/4	10525		"	"	"	" NO. 2. DEPTH. 9'3"	"	Olivine Basalt.
17772	563/5	10526		"	"	"	" NO. 2. " 19'3"	"	Olivine Basalt.
17773	563/6	10527		"	"	"	" No. 2. " 37'5"	"	Olivine Basalt.
17774	1/1/10/73	10528		MR. R. KING	NOOJEE. GEMBROOK SHEET "D" 954 277			22-11-73	Coarse Grey Granite
17775	46	10529		"	TONIMBUK EAST. GEMBROOK. "C" 694 250.			"	Pink Granite
17776	52	10530		"	BEENAK. GEMBROOK. "C". 682 256.			"	Porphyritic Granite.
17777	63	10531		"	TONIMBUK. EAST. GEMBROOK. "C" 678 245			"	Pink Granite.
17778	168	10532		"	BEENAK. GEMBROOK. "C". 746 264			"	Fine to coarse grained grey granite, feldspars slight green tinge.
17779	172	10533		"	NAYOOK. WEST. GEMBROOK. "D" 772 277			"	Coarse grey granite.
17780	178	10534		"	BEENAK. GEMBROOK. 756 298			"	Coarse grey granite.
17781	195	10535		"	NAYOOK. PIONEER CRK. RD. GEMBROOK. "D". 809 263.			"	Medium grained granite.
17782	199	10536		"	NAYOOK. WEST. GEMBROOK. "D"			"	Coarse granite, large green feldspar, hornblend.
17783	1/13/11/73	10537		DR J. DOUGLAS.	GOONGERAH. ELLERY SHEET. 768 936			3-11-73	Granite.
17784	1/14/11/73	10538		"	"	NEAR MT. ELLERY. 840 875		"	Granodiorite.
17785	2/15/11/73	10539		"	NOONGA. ELLERY. 871 792			"	Granite
17786		10540		MR I.W. McHAFFIE	NEAR TYLDEN.			3-11-73	Trachyandesite

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17787				MR. P.R. KENLEY.	JARRAHDALE. W.A.			COLLECTED MAY. 1972	Bauxite (2 specimens.)
17788				"	MT. TOM PRICE MINE HAMERSLEY RANGES. W.A.			MAY 1973	High grade iron ore (approx 66% Fe) massive type.
17789				"	"	"	"	"	High grade iron ore. Finely banded type (approx 66% Fe)
17790				"	WITTENOOM. HAMERSLEY. RA. W.A			"	Crocidolite vein.
17791				"	DALES GORGE UPSTREAM FROM DALES GORGE MINE. HAMERSLEY. RA. W.A			"	Banded iron FM. of Dales Gorge Member with red chert laminae.
17792				"	DALES GORGE MINE, DALES GORGE HAMERSLEY. W.A.			"	Crocidolite vein in banded iron formation.
17793				"	WITTENOOM MINE WITTENOOM. W.A HAMERSLEY. RANGES.			"	
17794				"	COLONIAL MINE WITTENOOM GORGE HAMERSLEY. RANGES. W.A.			"	Crocidolite in banded iron formation (Dales Gorge Member)
17795				"	"	"	"	"	Crocidolite veins and lenses in banded iron formation. (Dales Gorge Member)
17796				"	YAMPIRE MINE. YAMPIRE GORGE HAMERSLEY. RANGES. W.A.			"	Finely banded nebe(k)ite (antigenic replacment of banded iron formations)
17797				"	"	"	"	"	Micro banding in banded iron formation.
17798				"	HARDEY RIVER GORGE HAMERSLEY RANGES. W.A.				Chert nacule from the Marra Mamba banded iron formation.
17799	Bo 7/1	10541		MR. STEWART.	BOLLINDA. BORE. No 7. SUNBURY. SHEET 838. ZONE. 7. (1:63360) LAT. 37° 33' S. LONG. 144° 50' E.		DEPTH 3.8 m	15-10-73	Basalt.
17800	Bo 7/2	10542		"	"	"	19.2 m	"	Basalt.
17801	Bo. 7/3	10543		"	"	"	25.9 m	"	Basalt.
17802	Bo 8/1	10544		MR. STEWART.	BOLLINDA. BORE. No. 8. SUNBURY. SHEET. 838. ZONE. 7. (1:63360) LAT 37° 32" S. LONG 144° 49 E.		7.0 m	15-10-73	Basalt.
17803	Bo 8/2	10545		"	"	"	25.1 m	"	Basalt.
17804	Bo. 8/3	10546		"	"	"	28.5 m	"	Basalt.

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17805	MOR 49/2	10547		MR STEWART.	MORANG. BORE. No. 49. YAN. YEAN. 839. ZONE. 7 (1:63,360). LAT. 37°38'S. LONG. 145°04'E.		DEPTH 42.8m	16-10-73	Very fine grained Sandstone.
17806	MOR 49/1	10548		"	"	"	14.9m	"	Very fine to fine grained Sandstone
17807	YUR 10/1	10549		MR. STEWART	YOUROKE. BORE. No. 10. SUNBURY. 838. ZONE 7. (1:63,360) LAT 37°37'S. LONG. 144°56'E.		7.6m	24-10-73	Basalt.
17808	YUR 10/2	10550		"	"	"	11.7m	"	Basalt.
17809	YUR 10/3	10551		"	"	"	15.7m	"	Basalt.
17810	YUR 10/4	10552		"	"	"	18.9m	"	Basalt.
17811	WO 9/1	10553		MR STEWART	WOLLERT. BORE. No. 9 YAN YEAN. 839. ZONE. 7 (1:63,360) LAT. 37°37'S. LONG. 145°00'E.		1.7m	24-10-73	Basalt.
17812	WO 9/2	10554		"	"	"	5.8m	"	Basalt.
17813	WO 9/3	10555		"	"	"	9.8m	"	Basalt.
17814	WO 9/4	10556		"	"	"	27.6m	"	Basalt.
17815	WO 9/5	10557		"				"	Basalt.
17816	BO 9/1	10558		MR STEWART.	BOLLINDA. BORE. No. 9. SUNBURY. 838. ZONE. 7. (1:63,360) LAT. 37°31'S LONG. 144°46'E.		5.8m	16-10-73	Basalt.
17817	BO 9/2	10559		"	"	"	12.9m	18-10-73	Basalt.
17818	BO 9/3	10560		"	"	"	22.6m	"	Basalt.
17819	BO. 9/4	10561		"	"	"	26.2m	"	Basalt.
17820	BO 9/5	10562		"	"	"	41.2m	"	Basalt.
17821	BO 9/6	10563		"	"	"	52.1m	24-10-73	Basalt.
17822	BO 9/7	10564		"	"	"	58.2m	"	Basalt.

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Ref No 15495 — 15502 Cap 57-8-3

Samples Serpentinite Doledrook River.

Sple No Loc. No.	Museum No.	Description.	Order of response to polishing	Locality.
1	15498	Dark-green mottled serpentinite (Polished Block)	A	1½ miles S.E. of Junction of Doledrook with Wellington River. North edge of outcrop.
2	15499	Black serpentinite (Polished Block)	C	1½ miles S.E. of Junction of Doledrook with Wellington River South edge of outcrop
3	15500	Deep green serpentinite with thin veins (Polished Block)	D	~~The~~ Southerly meander of the Doledrook, half way between Theiles Creek and Roan-Horse Gully.
4	15501	Deep green mottled serpentinite with light-green veins. (Polished Block)	B	Track on low, cleared spur, South and above locality 3.
5	15502	Black serpentinite with soft white & pale green veins and ~~Speckled~~ Chromite (Polished Block)	E	~~Roan Horse Gully~~ ~~Doledrook R.~~ ~~upstream from~~ ~~Locality 3.~~ Old Chromite Workings

Bill
June 19. 1964

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17823	B0.9/8	10565		MR. STEWART.	BOLLINDA. BORE. No. 9. SUNBURY. 838. ZONE. 7. LAT. 37° 31"S. LONG. 144° 46'E.		DEPTH 64·3m (1:63,360).	24-10-73	Basalt.	
17824	B0.9/9	10566		"	"	"	" 75·4m	"	Basalt.	
17825	B0.9/10	10567		"	"	"	" 85·8m	"	Basalt.	
17826	B09/11	10568		"	"	"	" 98·7m	"	Basalt.	
17827	B0.9/12	10569		"	"	"	" 104·6m	"	Basalt.	
17828	B09/13	10570		"	"	"	" 116·1m	"	Basalt.	
17829	H·129	10571		MR. M. HILL.	MANSFIELD. PHOSPHATE HILL.	PHOSPHATE BORE No. 1	150'	14-11-73	Phosphate rock.	
17830	H·130	10572		"	"	"	" 150'6"	"	Phosphate rock.	
17831	H·131	10573		"	"	"	" 152'	"	Phosphate rock.	
17832	H·132	10574		"	"	"	" 112'4"	"	Phosphate rock.	
17833	H·133	10575		"	"	"	" 115'9"	"	Phosphate rock.	
17834	H·134	10576		"	"	"	" 175'6"	"	Phosphate rock.	
17835	H·135	10577		"	"	"	BORE No. 2. 200'	27-11-73	Siltstone?	
17836	H·136	10578		"	"	"	" 232'	"	Siltstone?	
17837	H.121	10579	RE-REGISTERED FROM REG. NO. 17729 FOR THIN SECTIONING.	MR. M. HILL.	MANSFIELD. BORE. No. 2. 178'3"			17-10-73		
				"	" 8-73-3. PHOSPHATE BORE.					
17838	H·123	10580		"	"	"	" 199'6"	"		
17839	H·125	10581		"	"	"	" 191'7"	"		
17840	H·126	10582		"	"	"	" 206'3"	"		

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~~17841~~	~~A~~	~~10583~~		~~MR A.H.M. VANDENBERG~~	~~EILDON. SUGARLOAF QUARRY.~~ EILDON SHEET 1:50.000.			~~2-1-74~~	~~Sandstone. Wilson creek Shale~~	
~~17842~~	~~B.~~	~~10584~~		"	"				" "	
17843	308+50	10585		MR A.H.M. VANDENBERG	MATLOCK. SHEET 1:50,000. THOMSON YARRA TUNNEL.	308+50'		11-1-74	Black Shale. (Wilson creek shale)	
17844	TYT 800+70	10586		"	" THOMSON " YARRA TUNNEL	TYT 800+70'		"	Black Shale. (Wilson creek shale)	
17845	309+25	10587		"	" THOMSON " YARRA " TUNNEL	309+25' OR 209+25'		"	Sandstone (:)	
17846	IN	10588		MR A.H.M. VANDENBERG	EILDON. SHEET 1:50,000 Road to Eildon Boat Club, about 30-40 yds N of East Lookout. Sample from gutter, bed strikes parallel to road.			25-1-74	Sandstone bed from NORTON GULLY. Sandstone.	
~~17847~~	~~11-19~~	~~10589~~		"	~~WARBURTON. HIGHWAY CUTTING AT SEVILLE. SURFACE. RINGWOOD (MONBULK 1:50,000) 4850-4163~~			"	~~Sandstone bed from Wilson creek Shale~~	
17848	1/15/11/73	10590		DR J. DOUGLAS.	MURRUNGOWAR. ROCKY JACK DIVIDE MURRUNGOWAR - COWRAN. 360-174			11-2-74		
17849	1/23/1/74	10591		"	MURRUNGOWAR ROAD MURRUNGOWAR - COWRAN. 356-177			"	Murrungowar granite?	
17850	2/23/1/74	10592		"	" " " " " 356-177			"		
17851	3/23/1/74	10593		"	MURRUNGOWAR. ROAD. MURRUNGOWAR - COWRAN. 359-177			"		
17852	4/23/1/74	10594		"	" " " " " 360178			"		
17853	1/24/1/74	10595		"	GOONGERAH. HAMMONDS. ROAD. ELLERY. 395 192.			"		
17854	1/25/1/74	10596		"	GOONGERAH. COBB HILL ROAD. ELLERY. 394 190.			"	Gneissic Granite.	
17855	2/25/1/74	10597		"	NOONGA. ADA DIVIDE. TRACK ELLERY. 383 191.			"		
17856	1/27/1/74	10598		"	ERRINUNDRA RD. GOONGERAH. ELLERY. 390 193			"	Gneissic Granite.	
17857	2/27/1/74	10599		"	GOONGERAH. ERRINUNDRA ROAD ELLERY. 384 194			"	Granite.	

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This specimen will be submitted again. Original specimen from [illegible] 27-2-74

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17858	5/23/1/74	10600		DR J. DOUGLAS.	MURRUNGOWAR. TOWSER CREEK ROAD MURRUNGOWAR—COWAAN. 359 178			11-2-74	Fine Black Granite.
17859		10601		MR HARRIS	EUMEMMERRING. BORE No. 228. 88' TO 93' LYNDHURST RD.			26-3-74	
17860	(3)/5/3/74	10602		MR P. BOLGER.	LIMESTONE GAP. BENAMBRA. 1 MILE SHEET			27-3-74	Limestone.
17861	(3)/6/3/74	10603	'A'	"	LOCALITY. (1) 6/3/74. GLEN WILLS SHEET 1 MILE.			"	Fault breccia.
17862				MR. P. MACUMBER.	LANCEFIELD. RESERVE DEPTH. APPROX. 5 FT.			1-4-74	Quartzite flake found in marsupial bone bed.
17863				"	"		"	"	Liberty slate artefact from above marsupial bed.
17864				"	DEPTH. 4 FT.		"	"	Quartz fragment just above marsupial bed.
17865				"	"		"	"	Green stone fragment. In carbonaceous clays above bone bed.
17866				"	DEPTH ≃ 4 FT.		"	"	Rhyolite artefact.
17867	357	10603		R. KING.	NOOJEE EAST.	WALHALLA 'A'.	347010	30-5-74	Contaminated granodiorite containing medium grained xenolith
17868	265	10604		"	"	"	375045	"	Older basalt
17869	343.	10605		"	"	"	345019	"	Granodiorite, characteristic of intrusion extending east to Mt. Baw Baw
17870	403	10606		"	"	"	347004	"	Contaminated granodiorite? containing fine grained xenolith.
17871	E.1.4 486/1	10607	PREVIOUS NO. 41	MR S. H. TAN.	SUNBURY. BACK ROAD. BORE No. 2		23'	5-7-74 (3-2-72)	Basalt.
17872	486/2	10608	42	"	"	"	60'	"	Basalt.
17873	486/3	10609	43	"	"	"	BORE No 3 27'	"	Tuffaceous basalt.
17874	486/4	10610	44	"	"	"	43'	"	Basalt.
17875	486/5	10611	45	"	"	"	81'	"	Basalt.

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